



24 April 2025

## EU Declaration of Conformity

**Model Number:** EMC0600C  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2021

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

Applicable harmonized standards:

- EN55032:2015/A11:2020 Class B
- EN55035:2017/A11:2020
- EN 61000-3-2:2019
- EN 61000-3-3:2013+A1:2019
- EN 61000-6-1:2019
- IEC 61000-4-2:2008
- IEC 61000-4-3:2010
- IEC 61000-4-4:2012
- IEC 61000-4-5: 2017
- IEC 61000-4-6:2013
- IEC 61000-4-8:2009
- IEC 61000-4-11: 2017
- Draft ETSI EN 301 489-1 V2.2.0 (2017-03)
- Final ETSI EN 301 489-3 V2.1.1 (2017-03)
- Draft ETSI EN 301 489-17 V3.2.0 (2017-03)
- ETSI EN 301 489-19 V2.1.1 (2019-04)
- Final Draft ETSI EN 301 489-1 V2.1.1 (2016-11)
- Draft ETSI EN 301 489-52 V1.1.0 (2016-11)
- ETSI EN 301 908-1 V13.1.1(2020-06)
- ETSI EN 303 413 V1.2.1(2021-04)
- ETSI EN 300 440 V2.2.1(2018-07)
- EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- EN50566:2017
- EN62311:2020
- EN62479:2010
- EN50663:2017
- EN62209-2:2010
- EN50665:2017
- EN62368-1:2014+A11:2017
- EN IEC 62368-1:2020/A11:2020
- IEC 62368-1:2014 with all CB-scheme national differences
- IEC 62368-1:2018 with all CB-scheme national differences

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance). Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.

3. **EU Directive 2019/882** on the accessibility requirements for products and services.

Kevin Huang  
Director, Systems Engineering  
Elo Touch Solutions, Inc.

## EU Declaration of Conformity

**Model Number:** EMC0600S  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2022

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

Applicable harmonized standards:

- EN55032:2015/A11:2020 Class B
- EN55035:2017/A11:2020
- EN 61000-3-2:2019
- EN 61000-3-3:2013+A1:2019
- EN 61000-6-1:2019
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- Final Draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- Draft ETSI EN 301 489-19 V2.2.0 (2020-09)
- ETSI EN 301 489-52 V1.2.1 (2021-11)
- ETSI EN 300 440 V2.2.1(2018-07)
- ETSI EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- EN50566:2017
- EN62311:2020
- EN62209-2:2010
- EN50665:2017
- EN62368-1:2014+A11:2017
- EN IEC 62368-1:2020+A11:2020

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.

3. **EU Directive 2019/882** on the accessibility requirements for products and services.



Kevin Huang  
Senior Director, Systems Engineering  
Elo Touch Solutions, Inc

## EU Declaration of Conformity

**Model Number:** EMC0600SC  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2021

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

Applicable harmonized standards:

- EN55032:2015/A11:2020 Class B
- EN55035:2017/A11:2020
- EN 61000-3-2:2019
- EN 61000-3-3:2013+A1:2019
- EN 61000-6-1:2019
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- Final Draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- Draft ETSI EN 301 489-19 V2.2.0 (2020-09)
- ETSI EN 301 489-52 V1.2.1 (2021-11)
- ETSI EN 301 908-1 V13.1.1(2020-06)
- ETSI EN 303 413 V1.2.1(2021-04)
- ETSI EN 300 440 V2.2.1(2018-07)
- EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- EN50566:2017
- EN62311:2020
- EN62479:2010
- EN50663:2017
- EN62209-2:2010
- EN50665:2017
- EN62368-1:2014+A11:2017
- EN IEC 62368-1:2020+A11:2020

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.

3. **EU Directive 2019/882** on the accessibility requirements for products and services.



Kevin Huang  
Senior Director, Systems Engineering  
Elo Touch Solutions, Inc

## EU Declaration of Conformity

**Model Number:** EMC0600  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2021

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

Applicable harmonized standards:

- EN55032:2015/A11:2020 Class B
- EN55035:2017/A11:2020
- EN 61000-3-2:2019
- EN 61000-3-3:2013+A1:2019
- EN 61000-6-1:2019
- Draft ETSI EN 301 489-1 V2.2.0 (2017-03)
- Final Draft ETSI EN 301 489-1 V2.1.1 (2016-11)
- Final Draft ETSI EN 301 489-3 V2.1.1 (2017-03)
- Draft ETSI EN 301 489-17 V3.2.0 (2017-03)
- Draft ETSI EN 301 489-19 V2.1.1 (2019-04)
- Draft ETSI EN 301 489-52 V1.1.0 (2019-04)
- ETSI EN 300 440 V2.2.1(2018-07)
- EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- EN50566:2017
- EN62311:2020
- EN62209-2:2010
- EN50665:2017
- EN62368-1:2014+A11:2017
- EN IEC 62368-1:2020+A11:2020

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000.

3. **EU Directive 2019/882** on the accessibility requirements for products and services.



Kevin Huang  
Senior Director, Systems Engineering  
Elo Touch Solutions, Inc

## UK Declaration of Conformity

**Model Number:** EMC0600  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2021

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

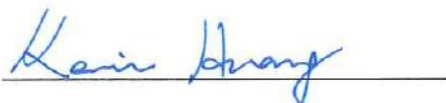
Applicable harmonized standards:

- BS EN55032:2015/A11:2020 Class B
- BS EN55035:2017/A11:2020
- BS EN 61000-3-2:2019
- BS EN 61000-3-3:2013+A1:2019
- BS EN 61000-6-1:2019
- Draft ETSI EN 301 489-1 V2.2.0 (2017-03)
- Final Draft ETSI EN 301 489-1 V2.1.1 (2016-11)
- Final Draft ETSI EN 301 489-3 V2.1.1 (2017-03)
- Draft ETSI EN 301 489-17 V3.2.0 (2017-03)
- Draft ETSI EN 301 489-19 V2.1.1 (2019-04)
- Draft ETSI EN 301 489-52 V1.1.0 (2019-04)
- ETSI EN 300 440 V2.2.1(2018-07)
- BS EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- BS EN50566:2017
- BS EN62311:2020
- BS EN62209-2:2010
- BS EN50665:2017
- BS EN62368-1:2014+A11:2017
- BS EN IEC 62368-1:2020+A11:2020

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.



Kevin Huang  
Senior Director, Systems Engineering  
Elo Touch Solutions, Inc.

## UK Declaration of Conformity

**Model Number:** EMC0600C  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2021

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

Applicable harmonized standards:

- BS EN55032:2015/A11:2020 Class B
- BS EN55035:2017/A11:2020
- BS EN 61000-3-2:2019
- BS EN 61000-3-3:2013+A1:2019
- BS EN 61000-6-1:2019
- Draft ETSI EN 301 489-1 V2.2.0 (2017-03)
- Final ETSI EN 301 489-3 V2.1.1 (2017-03)
- Draft ETSI EN 301 489-17 V3.2.0 (2017-03)
- ETSI EN 301 489-19 V2.1.1 (2019-04)
- Final Draft ETSI EN 301 489-1 V2.1.1 (2016-11)
- Draft ETSI EN 301 489-52 V1.1.0 (2016-11)
- ETSI EN 301 908-1 V13.1.1(2020-06)
- ETSI EN 303 413 V1.2.1(2021-04)
- ETSI EN 300 440 V2.2.1(2018-07)
- BS EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- BS EN50566:2017
- BS EN62311:2020
- BS EN62479:2010
- BS EN50663:2017
- BS EN62209-2:2010
- BS EN50665:2017
- BS EN62368-1:2014+A11:2017
- BS EN IEC 62368-1:2020+A11:2020

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.



Kevin Huang  
Senior Director, Systems Engineering  
Elo Touch Solutions, Inc.

## UK Declaration of Conformity

**Model Number:** EMC0600S  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2021

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

Applicable harmonized standards:

- BS EN55032:2015/A11:2020 Class B
- BS EN55035:2017/A11:2020
- BS EN 61000-3-2:2019
- BS EN 61000-3-3:2013+A1:2019
- BS EN 61000-6-1:2019
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- Final Draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- Draft ETSI EN 301 489-19 V2.2.0 (2020-09)
- ETSI EN 301 489-52 V1.2.1 (2021-11)
- ETSI EN 300 440 V2.2.1(2018-07)
- ETSI EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- BS EN50566:2017
- BS EN62311:2020
- BS EN62209-2:2010
- BS EN50665:2017
- BS EN62368-1:2014+A11:2017
- BS EN IEC 62368-1:2020+A11:2020

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.



Kevin Huang  
Senior Director, Systems Engineering  
Elo Touch Solutions, Inc.

## UK Declaration of Conformity

**Model Number:** EMC0600SC  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacture Start Year:** 2021

We hereby declare under our sole responsibility, that the object of the declaration described above is in conformity with the following EU Directives and harmonized standard(s):

1. **EU Directive 2014/53/EU** of the European Parliament and of the Council of 16 April 2014 on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC Text with EEA relevance.

Applicable harmonized standards:

- BS EN55032:2015/A11:2020 Class B
- BS EN55035:2017/A11:2020
- BS EN 61000-3-2:2019
- BS EN 61000-3-3:2013+A1:2019
- BS EN 61000-6-1:2019
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- Final Draft ETSI EN 301 489-3 V2.2.0 (2021-11)
- ETSI EN 301 489-17 V3.2.4 (2020-09)
- Draft ETSI EN 301 489-19 V2.2.0 (2020-09)
- ETSI EN 301 489-52 V1.2.1 (2021-11)
- ETSI EN 301 908-1 V13.1.1(2020-06)
- ETSI EN 303 413 V1.2.1(2021-04)
- ETSI EN 300 440 V2.2.1(2018-07)
- ETSI EN 300 328 V2.2.2(2019-07)
- ETSI EN 301 893 V2.1.1 (2017-05)
- ETSI EN 300 330 V2.1.1 (2017-02)
- BS EN50566:2017
- BS EN62311:2020
- BS EN62479:2010
- BS EN50663:2017
- BS EN62209-2:2010
- BS EN50665:2017
- BS EN62368-1:2014+A11:2017
- BS EN IEC 62368-1:2020,
- BS EN IEC 62368-1:2020+A11:2020

2. **EU Directive 2011/65/EU** of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (Text with EEA relevance)

Technical documentation required by the EU Directive 2011/65/EU was drawn based on harmonized standard EN IEC 63000:2018.



Kevin Huang  
Senior Director, Systems Engineering  
Elo Touch Solutions, Inc.





26 April 2022

## FCC Declaration of Conformity

Per FCC 47 CFR FCC Part15 subpart B Section 2.1077(a)  
In accordance with FCC Rules and Regulations

**Model Number:** EMC0600, EMC0600C, EMC0600S, EMC0600SC  
**Equipment Category:** Information Technology and Telecommunications Equipment  
**Equipment Class:** Commercial and Light Industrial  
**Product Name:** Handheld wireless data terminal  
**Manufacturer:** Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd.  
Suite 100  
Milpitas, CA 95035  
[www.elotouch.com](http://www.elotouch.com)

**Trademark:**



### Declaration:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation

Kevin Huang  
Director, Systems Engineering  
Elo Touch Solutions, Inc.

Elo Touch Solutions | 670 N. McCarthy Blvd., Suite 100 | Milpitas, CA 95035 | 800 ELO TOUCH | +1 408 597 8000 | [www.elotouch.com](http://www.elotouch.com)



Ref. Certif. No.

**DK-119273-M1-UL**

**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME**

**CB TEST CERTIFICATE**

Product

Mobile POS

Name and address of the applicant

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100, Milpitas, CA 95035,  
United States

Name and address of the manufacturer

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100, Milpitas, CA 95035,  
United States

Name and address of the factory

[Redacted]

*Note: When more than one factory, please report on page 2*

☐ Additional Information on page 2

Ratings and principal characteristics

DC 5V, 3 A

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

EMC0600S, EMC0600SC, EMC0600, EMC0600C

Additional information (if necessary may also be reported on page 2)

**Additionally evaluated to:** EN 62368-1:2014/A11:2017, EN 62368-1:2014  
National Differences specified in the CB Test Report.  
The report was revised to include technical modifications.

☒ Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2014

As shown in the Test Report Ref. No. which forms part of this Certificate

SU0186-21016-M1 issued on 2022-03-09

This CB Test Certificate is issued by the National Certification Body



- ☐ UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- ☒ UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- ☐ UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- ☐ UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/ncbnames](http://www.ul.com/ncbnames)

Date: 2022-03-11

Original Issue Date: 2021-10-07

Signature:

Jan-Erik Storgaard

**Summary of Modifications:**

1. Added new model name and LED Imager Engine;
2. Remove one Name and address of factory (ies).

**Additional information (if necessary)**

- ☐ UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- ☒ UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- ☐ UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- ☐ UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/ncbnames](http://www.ul.com/ncbnames)

Date: 2022-03-11  
Original Issue Date: 2021-10-07

Signature:



Jan-Erik Storgaard

## IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product

Mobile POS

Name and address of the applicant

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100, Milpitas, CA 95035,  
United States

Name and address of the manufacturer

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100, Milpitas, CA 95035,  
United States

Name and address of the factory

Note: When more than one factory, please report on page 2

☒ Additional Information on page 2

Ratings and principal characteristics

DC 5V, 3 A

Trademark (if any)



Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

EMC0600, EMC0600C

Additional information (if necessary may also be  
reported on page 2)

**Additionally evaluated to:** EN IEC 62368-1:2020, EN IEC 62368-  
1:2020/A11:2020  
National Differences specified in the CB Test Report.

☐ Additional Information on page 2

A sample of the product was tested and found  
to be in conformity with

IEC 62368-1:2018

As shown in the Test Report Ref. No. which forms  
part of this Certificate

SU0186-21018 issued on 2021-10-28

This CB Test Certificate is issued by the National Certification Body



- ☐ UL (US), 333 Pfingsten Rd. IL 60062, Northbrook, USA
- ☒ UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- ☐ UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- ☐ UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/ncbnames](http://www.ul.com/ncbnames)

Date: 2021-11-25

Signature:

Jan-Erik Storgaard



Ref. Certif. No.

**DK-121309-UL**

**Factory(ies):**



**Additional information (if necessary)**



- ☐ UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
- ☒ UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
- ☐ UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
- ☐ UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see [www.ul.com/ncbnames](http://www.ul.com/ncbnames)

**Date:** 2021-11-25

**Signature:**

Jan-Erik Storgaard

# TCB

## GRANT OF EQUIPMENT AUTHORIZATION

# TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 01/25/2022  
Application Dated: 01/24/2022

**Elo Touch Solutions, Inc.**  
**670 N. McCarthy Blvd.**  
**Suite 100**  
**Milpitas, CA 95035**

### NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

**FCC IDENTIFIER:** RBWEMC0600

**Name of Grantee:** Elo Touch Solutions, Inc.

**Equipment Class:** Part 15 Spread Spectrum Transmitter

**Notes:** Mobile POS

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	2402.0 - 2480.0	0.0115		

Output Power listed is the maximum conducted output power. SAR compliance for body-worn operating configurations is limited to belt-clips and holsters that have no metallic components in the assembly and cause the device to operate with the minimum separation distance of 1.0 cm, as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory, simultaneous transmission and product specific (10g SAR) exposure conditions are 0.27 W/kg, 1.49 W/kg and 0.13 W/kg, respectively. Class II Permissive Change: Add hardware with Bar Code Scanner. Adjust Antenna Gain and the antenna type is identical to original. Change software 5.07.100 to 5.000.009.0100+p.

CC: This device is certified pursuant to two different Part 15 rules sections.

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 01/25/2022  
Application Dated: 01/24/2022

**Elo Touch Solutions, Inc.**  
**670 N. McCarthy Blvd.**  
**Suite 100**  
**Milpitas, CA 95035**

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

**FCC IDENTIFIER:** RBWEMC0600

**Name of Grantee:** Elo Touch Solutions, Inc.

**Equipment Class:** Digital Transmission System

**Notes:** Mobile POS

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	<b>15C</b>	<b>2402.0 - 2480.0</b>	<b>0.0033</b>		
CC MO	<b>15C</b>	<b>2412.0 - 2462.0</b>	<b>0.1622</b>		

Output Power listed is the maximum combined conducted output power. SAR compliance for body-worn operating configurations is limited to belt-clips and holsters that have no metallic components in the assembly and cause the device to operate with the minimum separation distance of 1.0 cm, as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory, simultaneous transmission and product specific (10g SAR) exposure conditions are 0.14 W/kg, 0.83 W/kg and 0.52 W/kg, respectively. This device supports 20 and 40 MHz bandwidth modes. Class II Permissive Change: Add hardware with Bar Code Scanner. Adjust Antenna Gain and the antenna type is identical to original. Change software 5.07.100 to 5.000.009.0100+p.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 09/16/2021  
Application Dated: 09/15/2021

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd.  
Suite 100  
Milpitas, CA 95035

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

FCC IDENTIFIER: RBWEMC0600

Name of Grantee: Elo Touch Solutions, Inc.

Equipment Class: Part 15 Low Power Communication Device  
Transmitter

Notes: Mobile POS

Grant Notes  
CC

FCC Rule Parts  
15C

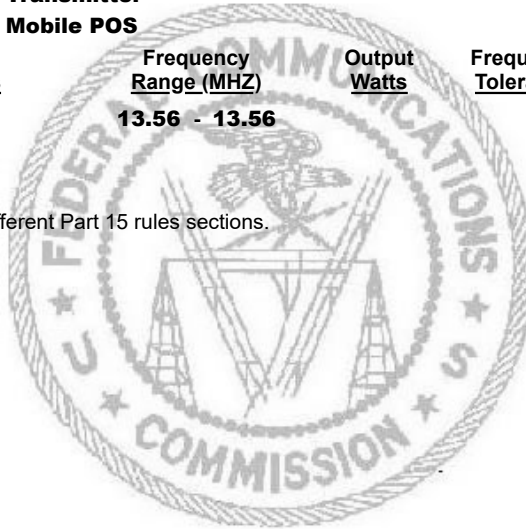
Frequency  
Range (MHZ)  
13.56 - 13.56

Output  
Watts

Frequency  
Tolerance

Emission  
Designator

CC: This device is certified pursuant to two different Part 15 rules sections.





TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 01/25/2022  
Application Dated: 01/24/2022

**Elo Touch Solutions, Inc.**  
**670 N. McCarthy Blvd.**  
**Suite 100**  
**Milpitas, CA 95035**

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

**FCC IDENTIFIER:** RBWEMC0600

**Name of Grantee:** Elo Touch Solutions, Inc.

**Equipment Class:** **Unlicensed National Information  
Infrastructure TX**

**Notes:** **Mobile POS**

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC MO	15E	5180.0 - 5240.0	0.0334		
CC MO	15E	5260.0 - 5320.0	0.0351		
CC MO	15E	5500.0 - 5700.0	0.0327		
CC MO	15E	5745.0 - 5825.0	0.0333		

Output Power listed is the maximum combined conducted output power. SAR compliance for body-worn operating configurations is limited to belt-clips and holsters that have no metallic components in the assembly and cause the device to operate with the minimum separation distance of 1.0 cm, as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory, simultaneous transmission and product specific (10g SAR) exposure conditions are 0.76 W/kg, 1.49 W/kg and 1.03 W/kg, respectively. This device supports 20, 40 and 80 MHz bandwidth modes. Class II Permissive Change: Add hardware with Bar Code Scanner. Adjust Antenna Gain and the antenna type is identical to original. Change software 5.07.100 to 5.000.009.0100+p.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.

# TCB

## GRANT OF EQUIPMENT AUTHORIZATION

# TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 01/25/2022  
Application Dated: 01/24/2022

**Elo Touch Solutions, Inc.**  
**670 N. McCarthy Blvd.**  
**Suite 100**  
**Milpitas, CA 95035**

### NOT TRANSFERABLE

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

**FCC IDENTIFIER:** RBWEMC0600C

**Name of Grantee:** Elo Touch Solutions, Inc.

**Equipment Class:** Part 15 Spread Spectrum Transmitter

**Notes:** Mobile POS

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	2402.0 - 2480.0	0.0115		

Output Power listed is the maximum conducted output power. SAR compliance for body-worn operating configurations is limited to belt-clips and holsters that have no metallic components in the assembly and cause the device to operate with the minimum separation distance of 1.0 cm, as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory, product specific (wireless router) simultaneous transmission and product specific (10g SAR) exposure conditions are <0.10 W/kg, <0.10 W/kg, 1.28 W/kg and <0.10 W/kg, respectively. Class II Permissive Change: Add hardware with Bar Code Scanner. Adjust Antenna Gain and the antenna type is identical to original. Change software 5.07.100 to 5.000.009.0100+p.

CC: This device is certified pursuant to two different Part 15 rules sections.

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 01/25/2022  
Application Dated: 01/24/2022

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd.  
Suite 100  
Milpitas, CA 95035

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

FCC IDENTIFIER: RBWEMC0600C

Name of Grantee: Elo Touch Solutions, Inc.

Equipment Class: Digital Transmission System

Notes: Mobile POS

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	2402.0 - 2480.0	0.0033		
CC MO	15C	2412.0 - 2462.0	0.1622		

Output Power listed is the maximum combined conducted output power. SAR compliance for body-worn operating configurations is limited to belt-clips and holsters that have no metallic components in the assembly and cause the device to operate with the minimum separation distance of 1.0 cm, as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory, product specific (wireless router), simultaneous transmission and product specific (10g SAR) exposure conditions are 0.15 W/kg, 0.15 W/kg, 1.26 W/kg and 0.37 W/kg, respectively. This device supports 20 and 40 MHz bandwidth modes. Class II Permissive Change: Add hardware with Bar Code Scanner. Adjust Antenna Gain and the antenna type is identical to original. Change software 5.07.100 to 5.000.009.0100+p.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 09/17/2021  
Application Dated: 09/16/2021

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd.  
Suite 100  
Milpitas, CA 95035

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

FCC IDENTIFIER: RBWEMC0600C

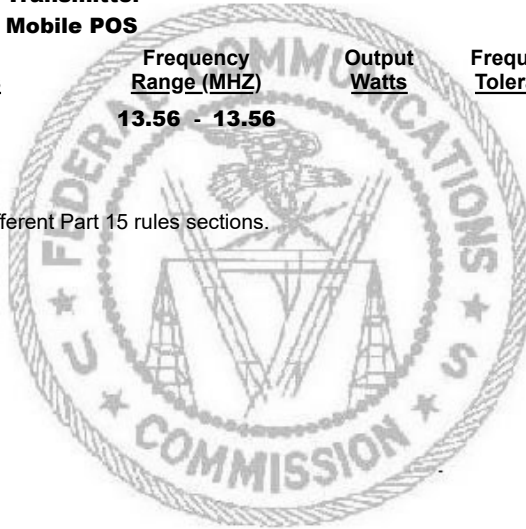
Name of Grantee: Elo Touch Solutions, Inc.

Equipment Class: Part 15 Low Power Communication Device  
Transmitter

Notes: Mobile POS

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC	15C	13.56 - 13.56			

CC: This device is certified pursuant to two different Part 15 rules sections.



TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 01/25/2022

Application Dated: 01/24/2022

**Elo Touch Solutions, Inc.**  
**670 N. McCarthy Blvd.**  
**Suite 100**  
**Milpitas, CA 95035**

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

FCC IDENTIFIER: RBWEMC0600C

Name of Grantee: Elo Touch Solutions, Inc.

Equipment Class: **Unlicensed National Information  
Infrastructure TX**

Notes: Mobile POS

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
CC MO	15E	5180.0 - 5240.0	0.0334		
CC MO	15E	5260.0 - 5320.0	0.0351		
CC MO	15E	5500.0 - 5700.0	0.0327		
CC MO	15E	5745.0 - 5825.0	0.0333		

Output Power listed is the maximum combined conducted output power. SAR compliance for body-worn operating configurations is limited to belt-clips and holsters that have no metallic components in the assembly and cause the device to operate with the minimum separation distance of 1.0 cm, as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory, product specific (wireless router), simultaneous transmission and product specific (10g SAR) exposure conditions are 0.16, 0.64 W/kg, 1.28 W/kg and 0.92 W/kg, respectively. This device supports 20, 40, and 80 MHz bandwidth modes. Class II Permissive Change: Add hardware with Bar Code Scanner. Adjust Antenna Gain and the antenna type is identical to original. Change software 5.07.100 to 5.000.009.0100+p.

CC: This device is certified pursuant to two different Part 15 rules sections.

MO: This Multiple Input Multiple Output (MIMO) device was evaluated for multiple transmitted signals as indicated in the filing.

TCB

GRANT OF EQUIPMENT  
AUTHORIZATION

TCB

Certification  
Issued Under the Authority of the  
Federal Communications Commission  
By:

Timco Engineering, Inc.  
849 NW State Road 45  
Newberry, FL 32669

Date of Grant: 01/25/2022  
Application Dated: 01/24/2022

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd.  
Suite 100  
Milpitas, CA 95035

**NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is  
VALID ONLY for the equipment identified hereon for use under the Commission's  
Rules and Regulations listed below.

FCC IDENTIFIER: RBWEMC0600C  
Name of Grantee: Elo Touch Solutions, Inc.  
Equipment Class: PCS Licensed Transmitter  
Notes: Mobile POS

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHZ)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
	22H	826.4 - 846.6	0.0977	2.5 PM	4M15F9W
	24E	1852.4 - 1907.6	0.3041	2.5 PM	4M12F9W
	27	1712.4 - 1752.6	0.4246	2.5 PM	4M12F9W
	24E	1860.0 - 1900.0	0.5082	2.5 PM	17M8G7D
	24E	1860.0 - 1900.0	0.4055	2.5 PM	17M8W7D
	27	1720.0 - 1745.0	0.3828	2.5 PM	17M7G7D
	27	1720.0 - 1745.0	0.3006	2.5 PM	18M0W7D
	27	704.0 - 711.0	0.1146	2.5 PM	9M05G7D
	27	704.0 - 711.0	0.0927	2.5 PM	8M99W7D
	27	782.0 - 782.0	0.0871	2.5 PM	8M99G7D
	27	782.0 - 782.0	0.064	2.5 PM	8M99W7D
	27	1720.0 - 1770.0	0.3846	2.5 PM	17M7G7D
	27	1720.0 - 1770.0	0.2911	2.5 PM	18M0W7D

Output Power is EIRP and ERP for above and below 1 GHz, respectively. SAR compliance for body-worn operating configurations is limited to belt-clips and holsters that have no metallic components in the assembly and cause the device to operate with the minimum separation distance of 1.0 cm, as described in this filing. End-users must be informed of the body-worn operating requirements for satisfying RF exposure compliance. The highest reported SAR for body-worn accessory, product specific (wireless router), simultaneous transmission and product specific (10g SAR) exposure conditions are 0.77 W/kg, 0.96

W/kg, 1.28 W/kg and 1.67 W/kg, respectively. This device supports LTE of 1.4, 3, 5, 10, 15 and 20 MHz bandwidth modes for FDD LTE Bands 2, 4 and 66; LTE of 1.4, 3, 5 and 10 MHz bandwidth modes for FDD LTE Band 12; and LTE of 5 and 10 MHz bandwidth modes for FDD LTE Band 13. This device contains functions that are not operational in U.S. Territories; this filing is applicable only for U.S. operations. Class II Permissive Change: Add hardware with Bar Code Scanner. Adjust Antenna Gain and the antenna type is identical to original. Change software 5.07.100 to 5.000.009.0100+p.

# TIMCO ENGINEERING, INC.

849 NW State Road 45  
Newberry, Florida 32669  
[www.timcoengr.com](http://www.timcoengr.com)  
(352) 472-5500 • [CB@timcoengr.com](mailto:CB@timcoengr.com)

September 16, 2021

Job Number: 4494-21  
Radio Cert. No.: IC: 10757B-EMC0600

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

Dear Elo Touch Solutions, Inc.:

We have reviewed the test report and related documents, and are pleased to advise that this device meets our procedural and specification requirements for certification. The field offices have been notified.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following HVIN/ model(s):  
EMC0600

Please feel free to contact us if you have any questions or comments.

Sincerely,

*Timco Engineering, Inc.*



# TIMCO ENGINEERING, INC.

849 NW State Road 45  
Newberry, Florida 32669  
[www.timcoengr.com](http://www.timcoengr.com)  
(352) 472-5500 • [CB@timcoengr.com](mailto:CB@timcoengr.com)

Job No. ➤ 4494-21

## TECHNICAL ACCEPTANCE CERTIFICATE

Certification No.

➤ IC: 10757B-EMC0600

Issued To ➤ Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

Tested By ➤ SPORTON INTERNATIONAL (KUNSHAN) INC.  
Company No.: 4086E  
No. 1098, Pengxi North Road  
Kunshan Economic Development Zone  
Kunshan, Jiangsu Province 215335  
CN  
+86-0512-5790-0158; [JimTsai@sporton-lab.com](mailto:JimTsai@sporton-lab.com)

Type of Equipment

- RFID Device
- Wireless Local Area Network Device

Type of Service

- New Certification (Single)

Hardware Version Id Number (HVIN)

- EMC0600

Firmware Version Id Number (FVIN)

- 5.07.100

Product Marketing Name: (PMN)

- Mobile POS

Host Marketing (HMN)

- N/A

FREQUENCY RANGE	EMISSION DESIGNATIONS	R.F. POWER	ANTENNA INFO	SPECIFICATION/ ISSUE & DATE	
NECESSARY BANDWIDTH & EMISSION CLASSIFICATION					
2402-2480 MHz	857KF1D	0.0115 W	PIFA 0.89 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	1M18G1D	0.0104 W	PIFA 0.89 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	2M03F1D	0.0033 W	PIFA 0.89 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	14M2G1D	0.0873 W	PIFA 0.89, 0.52 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	18M9D1D	0.1114 W	PIFA 0.89, 0.52 dBi	RSS-247	Issue 2; Feb. 2017
2422-2452 MHz	36M5D1D	0.1622 W	PIFA 0.89, 0.52 dBi	RSS-247	Issue 2; Feb. 2017
13.56 MHz	2K14A1D	82.36 dBuV@3m	Loop	RSS-210	Issue 10; Dec. 2019
5180-5240 MHz	18M8D1D	0.0334 W	PIFA 2.19, 2.47 dBi	RSS-247	Issue 2; Feb. 2017
5210 MHz	75M6D1D	0.0200 W	PIFA 2.19, 2.47 dBi	RSS-247	Issue 2; Feb. 2017
5260-5320 MHz	19M0D1D	0.0351 W	PIFA 2.17, 3.50 dBi	RSS-247	Issue 2; Feb. 2017
5290 MHz	75M6D1D	0.0220 W	PIFA 2.17, 3.50 dBi	RSS-247	Issue 2; Feb. 2017
5500-5700 MHz	19M0D1D	0.0327 W	PIFA 1.78, 3.74 dBi	RSS-247	Issue 2; Feb. 2017
5530 MHz	75M5D1D	0.0205 W	PIFA 1.78, 3.74 dBi	RSS-247	Issue 2; Feb. 2017
5745-5825 MHz	18M9D1D	0.0333 W	PIFA 2.20, 3.27 dBi	RSS-247	Issue 2; Feb. 2017
5775 MHz	75M6D1D	0.0202 W	PIFA 2.20, 3.27 dBi	RSS-247	Issue 2; Feb. 2017

Note 1: This equipment also complies with RSS-102, Issue 5 (March 2015) and RSS-Gen, Issue 5 (April 2018).

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical

La certification de l'équipement signifie uniquement que l'équipement a satisfait aux exigences de la spécification susmentionnée. Les demandes de licence, le cas échéant pour utiliser un équipement certifié, sont traitées en conséquence par le bureau émetteur d'ISED et dépendront de l'environnement radio, du service et du lieu d'exploitation existants. Ce certificat est délivré à condition que le titulaire se conforme et continuera de se conformer aux exigences et procédures émises par ISED. L'équipement pour lequel ce certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins que l'équipement ne soit conforme aux spécifications et procédures techniques applicables émises par

specifications and procedures issued by ISED.

ISED.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specifications.

J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.

ISSUED UNDER THE AUTHORITY OF MINISTER OF INDUSTRY  
DÉLIVRÉ AVEC L'AUTORISATION DU MINISTRE DES INDUSTRIES

DATE: September 16, 2021



Bruno Clavier, General Manager

# TIMCO ENGINEERING, INC.

849 NW State Road 45  
Newberry, Florida 32669  
[www.timcoengr.com](http://www.timcoengr.com)  
(352) 472-5500 • [CB@timcoengr.com](mailto:CB@timcoengr.com)

September 16, 2021

Job Number: 4492-21  
Radio Cert. No.: IC: 10757B-EMC0600C

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

Dear Elo Touch Solutions, Inc.:

We have reviewed the test report and related documents, and are pleased to advise that this device meets our procedural and specification requirements for certification. The field offices have been notified.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following HVIN/ model(s):  
EMC0600C

Please feel free to contact us if you have any questions or comments.

Sincerely,

*Timco Engineering, Inc.*

# TIMCO ENGINEERING, INC.

849 NW State Road 45  
Newberry, Florida 32669

[www.timcoengr.com](http://www.timcoengr.com)

(352) 472-5500 • [CB@timcoengr.com](mailto:CB@timcoengr.com)

Job No. ➤ 4492-21

## TECHNICAL ACCEPTANCE CERTIFICATE

Certification No.

➤ IC: 10757B-EMC0600C

Issued To ➤ Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

Tested By ➤ SPORTON INTERNATIONAL (KUNSHAN) INC.  
Company No.: 4086E  
No. 1098, Pengxi North Road  
Kunshan Economic Development Zone  
Kunshan, Jiangsu Province 215335  
CN  
+86-0512-5790-0158; [JimTsai@sporton-lab.com](mailto:JimTsai@sporton-lab.com)

Type of Equipment

- Cellular Network - Other Mobile Device
- RFID Device
- Wireless Local Area Network Device

Type of Service

- New Certification (Single)

Hardware Version Id Number (HVIN)

- EMC0600C

Firmware Version Id Number (FVIN)

- 5.07.100

Product Marketing Name: (PMN)

- Mobile POS

Host Marketing (HMN)

- N/A

FREQUENCY RANGE	EMISSION DESIGNATIONS NECESSARY BANDWIDTH & EMISSION CLASSIFICATION	R.F. POWER	ANTENNA INFO	SPECIFICATION/ ISSUE & DATE	
826.4-846.6 MHz	4M15F9W	0.1603 W	PIFA -0.18 dBi	RSS-132	Issue 3; Jan. 2013
1852.4-1907.6 MHz	4M12F9W	0.3041 W	PIFA 4.29 dBi	RSS-133	Issue 6; Jan. 2018
1712.4-1752.6 MHz	4M12F9W	0.4246 W	PIFA 2.94 dBi	RSS-139	Issue 3; Jul. 2015
1860-1900 MHz	17M8G7D	0.5082 W	PIFA 4.29 dBi	RSS-133	Issue 6; Jan. 2018
1860-1900 MHz	17M8W7D	0.4055 W	PIFA 4.29 dBi	RSS-133	Issue 6; Jan. 2018
1720.0-1745.0 MHz	17M7G7D	0.3828 W	PIFA 2.94 dBi	RSS-139	Issue 3; Jul. 2015
1720.0-1745.0 MHz	18M0W7D	0.3006 W	PIFA 2.94 dBi	RSS-139	Issue 3; Jul. 2015
704.0-711.0 MHz	9M05G7D	0.1146 W	PIFA -0.1 dBi	RSS-130	Issue 2; Feb. 2019
704.0-711.0 MHz	8M99W7D	0.0927 W	PIFA -0.1 dBi	RSS-130	Issue 2; Feb. 2019
782.0 MHz	8M99G7D	0.0871 W	PIFA -1.49 dBi	RSS-130	Issue 2; Feb. 2019
782.0 MHz	8M99W7D	0.0640 W	PIFA -1.49 dBi	RSS-130	Issue 2; Feb. 2019
1720.0-1770.0 MHz	17M7G7D	0.3846 W	PIFA 2.94 dBi	RSS-139	Issue 3; Jul. 2015
1720.0-1770.0 MHz	18M0W7D	0.2911 W	PIFA 2.94 dBi	RSS-139	Issue 3; Jul. 2015
2402-2480 MHz	857KF1D	0.0115 W	PIFA 0.89 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	1M18G1D	0.0104 W	PIFA 0.89 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	2M03F1D	0.0033 W	PIFA 0.89 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	14M2G1D	0.0873 W	PIFA 0.89, 0.52 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	18M9D1D	0.1114 W	PIFA 0.89, 0.52 dBi	RSS-247	Issue 2; Feb. 2017
2422-2452 MHz	36M5D1D	0.1622 W	PIFA 0.89, 0.52 dBi	RSS-247	Issue 2; Feb. 2017
13.56 MHz	2K14A1D	82.36 dBuV@3m	Loop	RSS-210	Issue 10; Dec. 2019
5180-5240 MHz	18M8D1D	0.0334 W	PIFA 2.19, 2.47 dBi	RSS-247	Issue 2; Feb. 2017
5210 MHz	75M6D1D	0.0200 W	PIFA 2.19, 2.47 dBi	RSS-247	Issue 2; Feb. 2017
5260-5320 MHz	19M0D1D	0.0351 W	PIFA 2.17, 3.50 dBi	RSS-247	Issue 2; Feb. 2017
5290 MHz	75M6D1D	0.0220 W	PIFA 2.17, 3.50 dBi	RSS-247	Issue 2; Feb. 2017

5500-5700 MHz	19M0D1D	0.0327 W	PIFA 1.78, 3.74 dBi	RSS-247	Issue 2; Feb. 2017
5530 MHz	75M5D1D	0.0205 W	PIFA 1.78, 3.74 dBi	RSS-247	Issue 2; Feb. 2017
5745-5825 MHz	18M9D1D	0.0333 W	PIFA 2.20, 3.27 dBi	RSS-247	Issue 2; Feb. 2017
5775 MHz	75M6D1D	0.0202 W	PIFA 2.20, 3.27 dBi	RSS-247	Issue 2; Feb. 2017

Note 1: This equipment also complies with RSS-102, Issue 5 (March 2015) and RSS-Gen, Issue 5 (April 2018).

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by ISED.

La certification de l'équipement signifie uniquement que l'équipement a satisfait aux exigences de la spécification susmentionnée. Les demandes de licence, le cas échéant pour utiliser un équipement certifié, sont traitées en conséquence par le bureau émetteur d'ISED et dépendront de l'environnement radio, du service et du lieu d'exploitation existants. Ce certificat est délivré à condition que le titulaire se conforme et continuera de se conformer aux exigences et procédures émises par ISED. L'équipement pour lequel ce certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins que l'équipement ne soit conforme aux spécifications et procédures techniques applicables émises par ISED.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specifications.

J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.

ISSUED UNDER THE AUTHORITY OF MINISTER OF INDUSTRY  
DÉLIVRÉ AVEC L'AUTORISATION DU MINISTRE DES INDUSTRIES

DATE: September 16, 2021



Bruno Clavier, General Manager

# CANADIAN CERTIFICATION

January 25, 2022

Job Number: 0390-22  
Radio Cert. No.: IC: 10757B-EMC0600

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

Dear Elo Touch Solutions, Inc.:

We have reviewed the test report and related documents, and are pleased to advise that this device meets our procedural and specification requirements for certification. The field offices have been notified.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following HVIN/ model(s):  
EMC0600S

Please feel free to contact us if you have any questions or comments.

Sincerely,

*Timco Engineering, Inc.*

# CANADIAN CERTIFICATION

## TECHNICAL ACCEPTANCE CERTIFICATE

**Certification No.**

➤ **IC:** 10757B-EMC0600

**Issued To**

➤ Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

**Tested By**

➤ Sporton International (Kunshan) Inc.  
Company No.: 4086E  
No. 1098, Pengxi North Road  
Kunshan Economic Development Zone  
Kunshan, Jiangsu Province 215335  
CN  
+86-0512-5790-0158; JimTsai@sporton-lab.com

**Type of Equipment**

➤ RFID Device  
➤ Wireless Local Area Network Device

**Type of Service**

➤ Existing Family/ Modification (C2PC)

**Hardware Version Id Number (HVIN)**

➤ EMC0600S

**Firmware Version Id Number (FVIN)**

➤ 5.000.009.0100+p

**Product Marketing Name: (PMN)**

➤ Mobile POS

**Host Marketing (HMN)**

➤ N/A

FREQUENCY RANGE	EMISSION DESIGNATIONS NECESSARY BANDWIDTH & EMISSION CLASSIFICATION	R.F. POWER	ANTENNA INFO	SPECIFICATION/ ISSUE & DATE	
2402-2480 MHz	857KF1D	0.0115 W	PIFA 2.43 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	1M18G1D	0.0104 W	PIFA 2.43 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	2M03F1D	0.0033 W	PIFA 2.43 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	14M2G1D	0.0873 W	PIFA 2.43, -0.29 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	18M9D1D	0.1114 W	PIFA 2.43, -0.29 dBi	RSS-247	Issue 2; Feb. 2017
2422-2452 MHz	36M5D1D	0.1622 W	PIFA 2.43, -0.29 dBi	RSS-247	Issue 2; Feb. 2017
13.56 MHz	2K14A1D	82.36 dBuV @3m	Loop	RSS-210	Issue 10; Dec. 2019
5180-5240 MHz	18M8D1D	0.0574 W	PIFA 0.58, 2.35 dBi	RSS-247	Issue 2; Feb. 2017
5210 MHz	75M6D1D	0.0343 W	PIFA 0.58, 2.35 dBi	RSS-247	Issue 2; Feb. 2017
5260-5320 MHz	19M0D1D	0.0351 W	PIFA -0.30, 2.90 dBi	RSS-247	Issue 2; Feb. 2017
5290 MHz	75M6D1D	0.0220 W	PIFA -0.30, 2.90 dBi	RSS-247	Issue 2; Feb. 2017
5500-5700 MHz	19M0D1D	0.0327 W	PIFA 0.44, 3.69 dBi	RSS-247	Issue 2; Feb. 2017
5530 MHz	75M5D1D	0.0205 W	PIFA 0.44, 3.69 dBi	RSS-247	Issue 2; Feb. 2017
5745-5825 MHz	18M9D1D	0.0333 W	PIFA -0.20, 2.58 dBi	RSS-247	Issue 2; Feb. 2017
5775 MHz	75M6D1D	0.0202 W	PIFA -0.20, 2.58 dBi	RSS-247	Issue 2; Feb. 2017

Note 1: This equipment also complies with RSS-102, Issue 5 (March 2015) and RSS-Gen, Issue 5 (April 2018).

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported,

La certification de l'équipement signifie uniquement que l'équipement a satisfait aux exigences de la spécification susmentionnée. Les demandes de licence, le cas échéant pour utiliser un équipement certifié, sont traitées en conséquence par le bureau émetteur d'ISED et dépendront de l'environnement radio, du service et du lieu d'exploitation existants. Ce certificat est délivré à condition que le titulaire se conforme et continuera de se conformer aux exigences et procédures émises par ISED. L'équipement pour lequel ce certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à

distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by ISED.

moins que l'équipement ne soit conforme aux spécifications et procédures techniques applicables émises par ISED.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specifications.

J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.

ISSUED UNDER THE AUTHORITY OF MINISTER OF INDUSTRY  
DÉLIVRÉ AVEC L'AUTORISATION DU MINISTRE DES INDUSTRIES

DATE: January 25, 2022



Bruno Clavier, General Manager



# CANADIAN CERTIFICATION

January 26, 2022

Job Number: 0391-22  
Radio Cert. No.: IC: 10757B-EMC0600C

Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

Dear Elo Touch Solutions, Inc.:

We have reviewed the test report and related documents, and are pleased to advise that this device meets our procedural and specification requirements for certification. The field offices have been notified.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following HVIN/ model(s):  
EMC0600SC

Please feel free to contact us if you have any questions or comments.

Sincerely,

*Timco Engineering, Inc.*

# CANADIAN CERTIFICATION

## TECHNICAL ACCEPTANCE CERTIFICATE

**Certification No.**

➤ **IC:** 10757B-EMC0600C

**Issued To**

➤ Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd. Suite 100  
Milpitas, California 95035  
US

**Tested By**

➤ Sporton International (Kunshan) Inc.  
Company No.: 4086E  
No. 1098, Pengxi North Road  
Kunshan Economic Development Zone  
Kunshan, Jiangsu Province 215335  
CN  
+86-0512-5790-0158; JimTsai@sporton-lab.com

**Type of Equipment**

- Cellular Network - Other Mobile Device
- RFID Device
- Wireless Local Area Network Device

**Type of Service**

- Existing Family/ Modification (C2PC)

**Hardware Version Id Number (HVIN)**

- EMC0600SC

**Firmware Version Id Number (FVIN)**

- 5.000.009.0100+p

**Product Marketing Name: (PMN)**

- Mobile POS

**Host Marketing (HMN)**

- N/A

FREQUENCY RANGE	EMISSION DESIGNATIONS NECESSARY BANDWIDTH & EMISSION CLASSIFICATION	R.F. POWER	ANTENNA INFO	SPECIFICATION/ ISSUE & DATE	
826.4-846.6 MHz	4M15F9W	0.1603 W	PIFA 0.63 dBi	RSS-132	Issue 3; Jan. 2013
1852.4-1907.6 MHz	4M12F9W	0.1837 W	PIFA 1.50 dBi	RSS-133	Issue 6; Jan. 2018
1712.4-1752.6 MHz	4M12F9W	0.2104 W	PIFA 1.92 dBi	RSS-139	Issue 3; Jul. 2015
1860-1900 MHz	17M8G7D	0.2673 W	PIFA 1.50 dBi	RSS-133	Issue 6; Jan. 2018
1860-1900 MHz	17M8W7D	0.2133 W	PIFA 1.50 dBi	RSS-133	Issue 6; Jan. 2018
1720.0-1745.0 MHz	17M7G7D	0.3034 W	PIFA 1.92 dBi	RSS-139	Issue 3; Jul. 2015
1720.0-1745.0 MHz	18M0W7D	0.2377 W	PIFA 1.92 dBi	RSS-139	Issue 3; Jul. 2015
704.0-711.0 MHz	9M05G7D	0.1119 W	PIFA -0.20 dBi	RSS-130	Issue 2; Feb. 2019
704.0-711.0 MHz	8M99W7D	0.0906 W	PIFA -0.20 dBi	RSS-130	Issue 2; Feb. 2019
782.0 MHz	8M99G7D	0.0802 W	PIFA 0.11 dBi	RSS-130	Issue 2; Feb. 2019
782.0 MHz	8M99W7D	0.0782 W	PIFA 0.11 dBi	RSS-130	Issue 2; Feb. 2019
1720.0-1770.0 MHz	17M7G7D	0.3034 W	PIFA 1.92 dBi	RSS-139	Issue 3; Jul. 2015
1720.0-1770.0 MHz	18M0W7D	0.2377 W	PIFA 1.92 dBi	RSS-139	Issue 3; Jul. 2015
2402-2480 MHz	857KF1D	0.0115 W	PIFA 2.43 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	1M18G1D	0.0104 W	PIFA 2.43 dBi	RSS-247	Issue 2; Feb. 2017
2402-2480 MHz	2M03F1D	0.0033 W	PIFA 2.43 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	14M2G1D	0.0873 W	PIFA 2.43, -0.29 dBi	RSS-247	Issue 2; Feb. 2017
2412-2462 MHz	18M9D1D	0.1114 W	PIFA 2.43, -0.29 dBi	RSS-247	Issue 2; Feb. 2017
2422-2452 MHz	36M5D1D	0.1622 W	PIFA 2.43, -0.29 dBi	RSS-247	Issue 2; Feb. 2017
13.56 MHz	2K14A1D	82.36 dBuV@3m	Loop	RSS-210	Issue 10; Dec. 2019
5180-5240 MHz	18M8D1D	0.0574 W	PIFA 0.58, 2.35 dBi	RSS-247	Issue 2; Feb. 2017
5210-5210 MHz	75M6D1D	0.0343 W	PIFA 0.58, 2.35 dBi	RSS-247	Issue 2; Feb. 2017

5260-5320 MHz	19M0D1D	0.0351 W	PIFA -0.3, 2.9 dBi	RSS-247	Issue 2; Feb. 2017
5290 MHz	75M6D1D	0.0220 W	PIFA -0.3, 2.9 dBi	RSS-247	Issue 2; Feb. 2017
5500-5700 MHz	19M0D1D	0.0327 W	PIFA 0.44, 3.69 dBi	RSS-247	Issue 2; Feb. 2017
5530 MHz	75M5D1D	0.0205 W	PIFA 0.44, 3.69 dBi	RSS-247	Issue 2; Feb. 2017
5745-5825 MHz	18M9D1D	0.0333 W	PIFA -0.20, 2.58 dBi	RSS-247	Issue 2; Feb. 2017
5775 MHz	75M6D1D	0.0202 W	PIFA -0.20, 2.58 dBi	RSS-247	Issue 2; Feb. 2017

Note 1: This equipment also complies with RSS-102, Issue 5 (March 2015) and RSS-Gen, Issue 5 (April 2018).

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by ISED.

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specifications.

ISSUED UNDER THE AUTHORITY OF MINISTER OF INDUSTRY  
DÉLIVRÉ AVEC L'AUTORISATION DU MINISTRE DES INDUSTRIES

DATE: January 26, 2022

La certification de l'équipement signifie uniquement que l'équipement a satisfait aux exigences de la spécification susmentionnée. Les demandes de licence, le cas échéant pour utiliser un équipement certifié, sont traitées en conséquence par le bureau émetteur d'ISED et dépendront de l'environnement radio, du service et du lieu d'exploitation existants. Ce certificat est délivré à condition que le titulaire se conforme et continuera de se conformer aux exigences et procédures émises par ISED. L'équipement pour lequel ce certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins que l'équipement ne soit conforme aux spécifications et procédures techniques applicables émises par ISED.

J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.



Bruno Clavier, General Manager

# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-US-2150047-0  
**Report Reference** E162681-20211027  
**Date** 29-Oct-2021

**Issued to:** Elo Touch Solutions Taiwan Ltd  
Rm C 5th Fl 3 Yuandong Rd  
Banqiao District New Taipei  
Taiwan 220

**This is to certify that  
representative samples of**

AZOT - Audio/Video, Information and Communication  
Technology Equipment

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

**Standard(s) for Safety:** UL 62368-1, 2nd Ed., Issue Date: 2014-12-01

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up  
Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's  
Follow-Up Services.

Look for the UL Certification Mark on the product.

*B. Mahlen*

Bruce Mahlenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please  
contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>

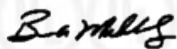


# CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2150047-0  
Report Reference E162681-20211027  
Date 29-Oct-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
EMC0600	Mobile POS
EMC0600C	Mobile POS



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# CERTIFICATE OF COMPLIANCE

**Certificate Number** UL-CA-2141994-0  
**Report Reference** E162681-20211027  
**Date** 29-Oct-2021

**Issued to:** Elo Touch Solutions Taiwan Ltd  
Rm C 5th Fl 3 Yuandong Rd  
Banqiao District New Taipei  
Taiwan 220

**This is to certify that representative samples of** AZOT7 - Audio/Video, Information and Communication Technology Equipment Certified for Canada  
See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

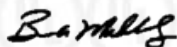
**Standard(s) for Safety:** CSA C22.2 NO. 62368-1-14, 2nd Ed., Issue Date: 2014-12-01

**Additional Information:** See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



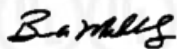


# CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2141994-0  
Report Reference E162681-20211027  
Date 29-Oct-2021

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements

Model	Category Description
EMC0600	Mobile POS
EMC0600C	Mobile POS



Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



# Certificate of Conformity

*The products listed below have been certified as being compliant with all applicable requirements of the specifications listed*

**Certificate Number** : EEV10903 **Project Number** : 463719-1.1

**Certificate Issued to** : Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd., Suite 100, Milpitas, CA 95035, USA

**Brand Name** : Elo

**Product Description** : Mobile Computer

**Equipment Category** : Battery charging system

**Applicable Standards** : Canadian Energy Efficiency Regulations incorporating amendments 1 through 16  
Ontario Regulation 509/18 including amendments up to O.Reg 557/21  
British Columbia – B.C.Reg. 14/2015 including amendments up to B.C Reg 35/2021, February 16, 2021

Model Name	Model Number
EMC0600C	M60C

This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the above mentioned specifications and pursuant to the terms and conditions specified in the Certification Agreement.

**Authorized by :**   
Sophia Lin

**Date:** 07-April-22



# Certificate of Conformity

*The products listed below have been certified as being compliant with all applicable requirements of the specifications listed*

**Certificate Number** : EEV10902      **Project Number** : 463720-1.1

**Certificate Issued to** : Elo Touch Solutions, Inc.  
670 N. McCarthy Blvd., Suite 100, Milpitas, CA 95035, USA

**Brand Name** : Elo

**Product Description** : Mobile Computer

**Equipment Category** : Battery charging system

**Applicable Standards** : Canadian Energy Efficiency Regulations incorporating amendments 1 through 16  
Ontario Regulation 509/18 including amendments up to O.Reg 557/21  
British Columbia – B.C.Reg. 14/2015 including amendments up to B.C Reg 35/2021, February 16, 2021

Model Name	Model Number
EMC0600	M60

This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the above mentioned specifications and pursuant to the terms and conditions specified in the Certification Agreement.

**Authorized by :**   
Sophia Lin

**Date:** 07-April-22

# Annex A to Certificate : EEV10902

## Certification History:

<u>Order Number</u>	<u>Date</u>	<u>Description</u>
463720	07-April-22	Original certification

## Additional Information:

*Assessed for Li-ion type batteries of total capacity up to 15.20 Wh at 3.8 V*

*Product class: 2*

This Annex forms an integral part of the Certificate of Compliance

# Annex A to Certificate : EEV10903

## Certification History:

<u>Order Number</u>	<u>Date</u>	<u>Description</u>
463719	07-April-22	Original certification

## Additional Information:

*Assessed for Li-ion type batteries of total capacity up to 15.20 Wh at 3.8 V*

*Product class: 2*

This Annex forms an integral part of the Certificate of Compliance