

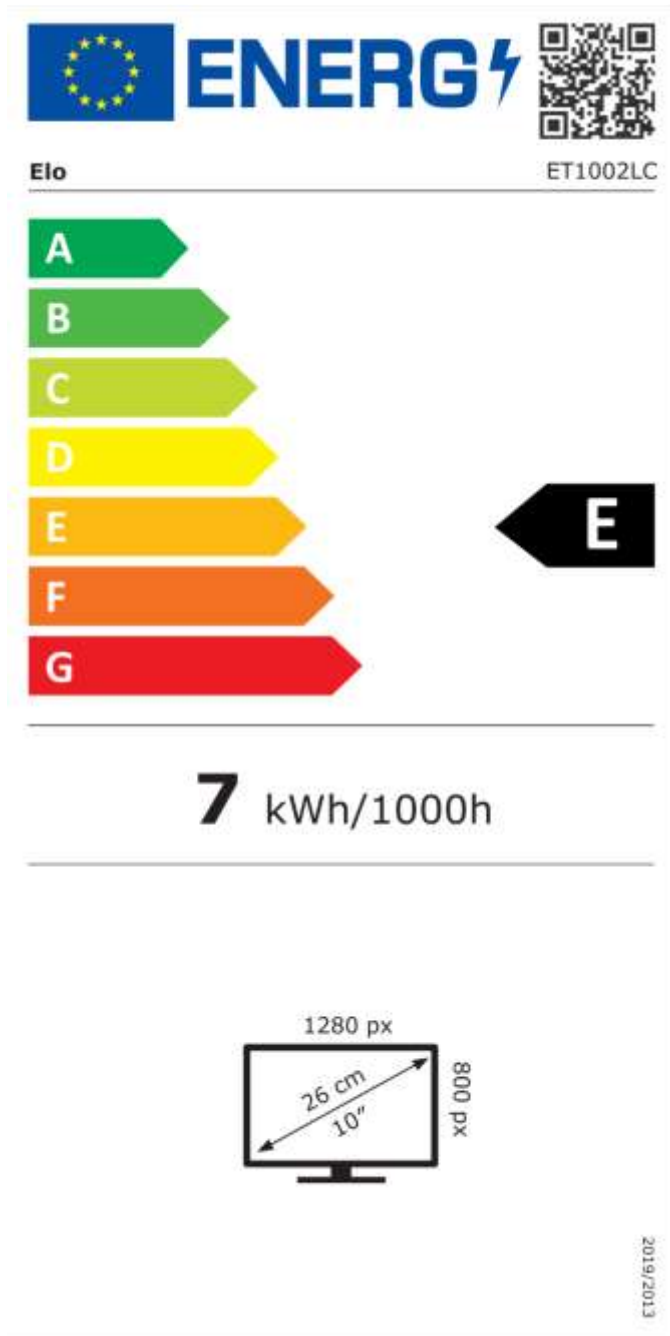


## Regulation 2019/2013 Energy Efficiency Fiche

Manufacturer: Elo Touch Solution, Inc.

Model name: **ET1002LC**

Energy Efficiency Class: E



The Energy Efficiency Fiche for the Elo ET1002LC features the following elements:

- Logo and QR Code:** The top left contains the European Union flag and the word "ENERG" with a lightning bolt icon. To the right is a QR code.
- Manufacturer and Model:** Below the logo, "Elo" is on the left and "ET1002LC" is on the right.
- Energy Efficiency Scale:** A vertical scale of seven arrow-shaped bars representing energy classes A through G. Class A is green, B is light green, C is yellow-green, D is yellow, E is orange, F is red-orange, and G is red. A black arrow points to class E.
- Energy Consumption:** Below the scale, the value "7 kWh/1000h" is displayed.
- Dimensions:** A diagram of a monitor shows a resolution of 1280 px (width) and 800 px (height). The diagonal is labeled as 26 cm and 10".
- Regulation Reference:** The text "2019/2013" is printed vertically at the bottom right of the fiche.



Public information	Result
Energy efficiency class for Standard Dynamic Range (SDR)	E
On mode power demand for Standard Dynamic Range (SDR) (W)	7,0
Energy efficiency class in High Dynamic Range (HDR) mode	N/A
On mode power demand in High Dynamic Range (HDR) mode (W)	-
Off mode, power demand (W)	0,2
Standby mode power demand (W)	1,4
Networked standby mode power demand (W)	-
Electronic display category	Monitor
Size ratio (X: Y)	16:9
Screen resolution (Horizontal x Vertical) (pixels)	1280 x 800
Screen diagonal (cm / inches)	25,6 / 10
Visible screen area (dm <sup>2</sup> )	2,9
Panel technology used	LED LCD
Automatic Brightness Control (ABC) available	No
Voice recognition sensor available	No
Room presence sensor available	No
Image refresh frequency rate (default) (Hz)	60
Minimum guaranteed availability of software and firmware updates (from the date of end of the placement on the market) (Year)	3
Minimum guaranteed availability of spare parts (from the date of end of the placement on the market) (Year)	2
Minimum guaranteed product support (Year)	5
Minimum duration of the general guarantee offered by the supplier (Year)	3
Power supply type	External