

CATALOG VERSION 2025

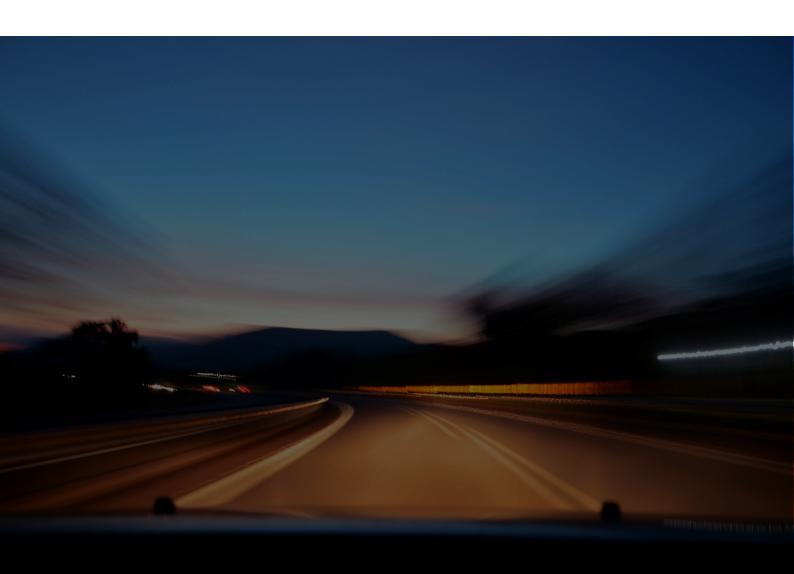
Built to last!

TecLite

Charging Station Displays

Since its creation in 1998, Clairitec has innovated and reinvented over the years to offer HMI display solutions that meet the needs of diverse markets. Recently, EVs have come to the fore as sustainable, cost-effective and high-performance solutions for the future of mobility.

In line with this growth and change in habits, Clairitec has developed **TECLITE**: a range of **resistant displays for EV charging stations**. Modular and functional, TECLITE displays offer a ready-to-use solution for optimising the operation of your charging stations.



TecLite range features

Everything you need on a single screen

Simplified display control protocol via CAN link (or RS232)

Intelligent display with customizable graphics thanks to 32MB on-board memory and USB updates

Connect your system — with additional wireless links (Wifi/4G/Bluetooth)

Minimized screen reflections even in direct sunlight, with optimized viewing angles (additional UV protection available)



IK09: Vandal-resistant touchscreen with 4 mm tempered glass

Designed for all-weather operation, even in the rain

Extremely fluid and responsive touch navigation

Optical Clear Adhesive technology (OCA)



Beyond technical specifications

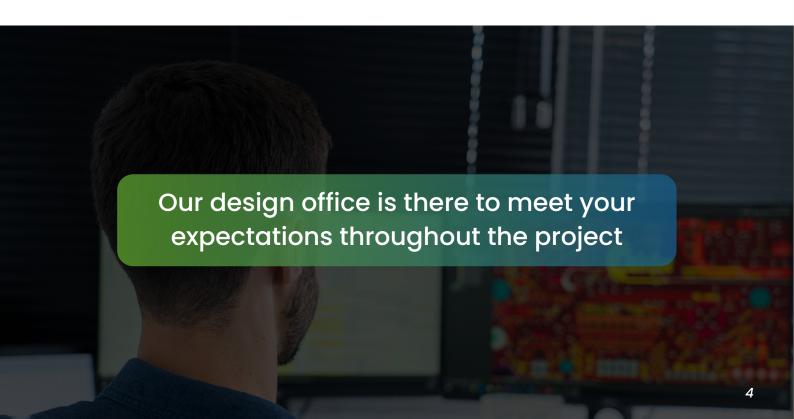
Reliable, responsive technical support

Your logo printed on the screen glass

Implementation of your own graphic charters

Support throughout the display integration cycle

An upgradeable system with simplified functionalities



Find the display you need



3.5"



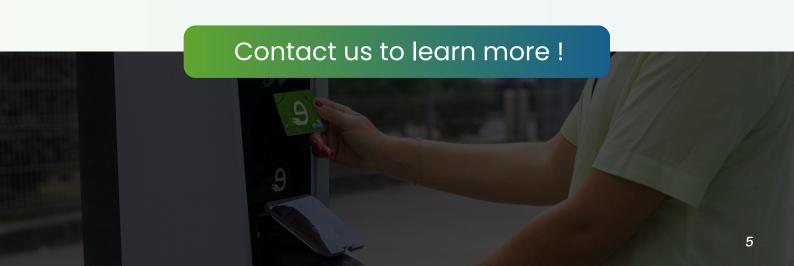
4.3"



7"



9"



TecLite 3.5Charging Station Displays





Size & weight

3.5" Diagonal - 119 g. for stainless steel protective cover

Resolution

320 x RGB x 240 dots (QVGA)

Viewing

Direction: 6 o'clock **Area:** 73.7 (W) x 55.3 (H) mm

Angle: 140° Vertical / 160° Horizontal





TecLite 4.3

Charging Station Displays





Size & weight

4.3" Diagonal - 158 g. for stainless steel protective cover

Resolution

480 x RGB x 272 dots (WQVGA)

Viewing

Direction: 6 o'clock **Area:** 96.7 (W) x 55.5 (H) mm

Angle: 120° Vertical / 140° Horizontal



TecLite 7Charging Station Displays





Size & weight

7" Diagonal - 400 g. for stainless steel protective cover

Resolution

800 x RGB x 480 dots (WVGA)

Viewing

Direction: 6 o'clock **Area:** 155.3 (W) x 94.3 (H) mm **Angle:** 120° Vertical / 140° Horizontal



TecLite 9Charging Station Displays





Size & weight

9" Diagonal - 657 g. for stainless steel protective cover

Resolution

800 x RGB x 480 dots (WVGA)

Viewing

Direction: 6 o'clock Area: 198.0 (W) x 111.7 (H) mm Angle: 120° Vertical / 140° Horizontal



