

Touchscreen module HMI mod1.0

As accessory for the EVC-42/52 Controller this full color video screen with capacitive touch can be connected via the Ethernet port, as HMI/Media interface for a charging station. It fully meets the requirements for outdoor use and it is designed for commercial and industrial applications.



- For EVC 42/52 Cloud controllers
- Capacitive touchscreen
- Ethernet interface
- Supply Power 12 VDC
- 10.1 inch LCD screen, 1024×600 pixel, 450cd/ m²
- Wide operating temperature
- Customizable mechanical design
- LED back light technology

Display	
Screen Size	10.1 inch
Touch Screen (optional)	Capacitive touch screen , (Max front glass Thickness 3mm)
Brightness	400cd/m ²
Dot resolution	1024×600
Aspect Ratio	16:9
Contrast Ratio	500:1
Backlight	LED
Viewing Angle	50° /50°(L/R)30°/50°(U.D)
Tapping durability	≥80%
Hardness	≥3H
Interface	
Ethernet	10/100 Base Ethernet socket
Power	
Input Voltage	12 VDC
Power consumption	≤6W
Environment	
Working Temperature	-0°c~60°c
Storage Temperature	-10°c~70°c
Dimensions	
Unit Size	255L×163W×34H mm
Unit Weight	1040g
Mounting process	Holes m4

Mechanical dimensions in mm

