



9.7" OPEN FRAME E-PAPER DISPLAY

Ruggedized IP65 open frame e-paper displays are available with wireless and solar capabilities as standard, designed to offer the ultimate flexibility to enable installation within the customers own street furniture or as standalone displays.

GENERAL

Dimension (L×H×W)	194 x 253 x 32 mm
Weight	1 kg (2.2 lb)
Mounting type	Back VESA 100 M6 thread / side M6 screw

DISPLAY

Display resolution	825 x 1200 pixels
Active display area	139 x 202 mm
Pigment	Greyscale (16 levels of grey)
Display type	Reflective

ENVIRONMENT

Operating temperature	Greyscale: 0°C to +50°C (32°F to +122°F) Black & white -15°C to +70°C (-5°F to +158°F)
Protection	IP65

CONNECTIVITY

Communication	Mobile network or WiFi or Ethernet
Mobile network	3G or optional 4G/LTE
Mobile network antenna	Internal (external antenna optional)
WiFi (optional)	Dual band (2.4/5 GHz) 802.11 ac/b/g/n
WiFi antenna (optional)	Internal / external
Ethernet (optional)	10/100/1000 Mbps

ELECTRICAL

Power supply	12 V DC (from AC mains via power supply) or 12 V DC solar panel
Power consumption (1 min data update)	50 mA Support for full shutdown with timer
Power supply connector	Male 5-pin circular waterproof