





STANDALONE

Ruggedized IP65 fully standalone wireless, solar powered e-paper displays are supplied in an aluminium enclosure with toughened front glass, designed for easy installation to an existing bus stop pole or shelter wall. All displays are available with optional illumination, interactive function and text-to-speech modules.*

Dimension (L×H×W)

Display resolution

Pigment

Communication

Power supply

Power consumption (1 min data update)

13.3" SINGLE

274 × 511 × 59 mm

1200 × 1600 pixels

Greyscale (16 levels of grey)

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

50 mA (without illumination) 60 mA (illuminated) Support for full shutdown with timer

13.3" **DOUBLE**

274 × 798 × 59mm

1200 × 3200 pixels

Greyscale (16 levels of grey)

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

50 mA (without illumination) 70 mA (illuminated) Support for full shutdown with timer Greyscale (16 levels of grey)

13.3" TRIPLE

274 × 1086 × 59 mm

1200 × 4800 pixels

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

50 mA (without illumination) 80 mA (illuminated)

80 mA (illuminated)
Support for full shutdown with timer







*OPTIONAL MODULES

- Illumination: Embedded LED lighting enhances screen visibility in the dark.
- Interactive: Up to four customisable buttons support different information and languages.
- Text-to-Speech: User activated announcement on upcoming services.

OPENFRAME

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. All displays are available with optional illumination, interactive function and text-to-speech modules*.

Dimension (L×H×W)

Display resolution

Pigment

Communication

Power supply

Power consumption (1 min data update)

Dimension (L×H×W)

Display resolution

Communication Power supply

Power consumption (1 min data update)

Pigment

9.7" DISPLAY

140 x 202 x 46 mm

825 x 1200 pixels

Greyscale (16 levels of grey)

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

50 mA (without illumination) 60 mA (illuminated) Support for full shutdown with timer

13.3" DISPLAY

275 x 383 x 46 mm

1200 x 1600 pixels

Greyscale (16 levels of grey)

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

50 mA (without illumination) 60 mA (illuminated) Support for full shutdown with timer

23" DISPLAY

635 x 284 x 59mm

3200 x 1200 pixels

Greyscale (16 levels of grey)

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

50 mA (without illumination) 70 mA (illuminated) Support for full shutdown with timer



32" DISPLAY

760 x 460 x 50 mm

RGB 2560 x 1440 pixels Greyscale 1280 x 720 pixel

RGB (4 bit levels for each RGBW channel) Greyscale (16 levels of grey)

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

50 mA (without illumination) 100 mA (illuminated) Support for full shutdown with timer



42" DISPLAY

750 x 950 x 50 mm

Greyscale 2160 x 2880 pixel

Greyscale (16 levels of grey)

Mobile network or WiFi or Ethernet

12 V DC (from AC mains via power supply) or 12 V DC solar panel

70 mA (without illumination) 200 mA (illuminated) Support for full shutdown with timer



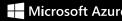
*OPTIONAL MODULES

- Illumination: Embedded LED lighting enhances screen visibility in the dark.
- Interactive: Up to four customisable buttons support different information and languages.
- Text-to-Speech: User activated announcement on upcoming services.









POWERED BY

