

Portasight

EDI1

Portasight is a portable display, continuously updated with data from home sensors. It displays data sent from the cloud, which can come from the sensors even outside the location

Features

- Portasight shows two user selected values from an Energostack installation on a low powered LCD.
- Each Portasight contains sensors of its own, an internal thermometer and humidity meter.
- Placing with a practical stand for desks or counters or via magnets in the device to any steel surface.
- Wire free display, 100 % portable.
- Long battery life that lasts at least 1 year.



Technical data

Measured data	temperature [°C], humidity [%]
Part	transmitter
Physical dimensions	103 x 92 x 14 mm, active display: 90 x 65 mm
Weight	135 g
Material	aluminium, wood
Protection	IP40
Working conditions	0 to 60 °C; < 80 % RH (non-condensing)
Required accessories	gateway EWG6
Optional accessories	holder
Power supply	2× exchangeable AAA alkaline battery 1,5 V
Battery life	> 1 year
Connectivity	433MHz Radio (Chirp protocol)
Antenna	internal
Built-in sensors	temperature, humidity
Measurement and display interval:	5 s
Resolution of metering	temperature: 0,1 °C, relative humidity: 1 % RH
Accuracy of metering	temperature: ± 0,5 °C, relative humidity: ± 4 % RH
Range of metering	temperature: 5 to 50 °C, relative humidity: 0 to 80 % RH
Activation	by pairing