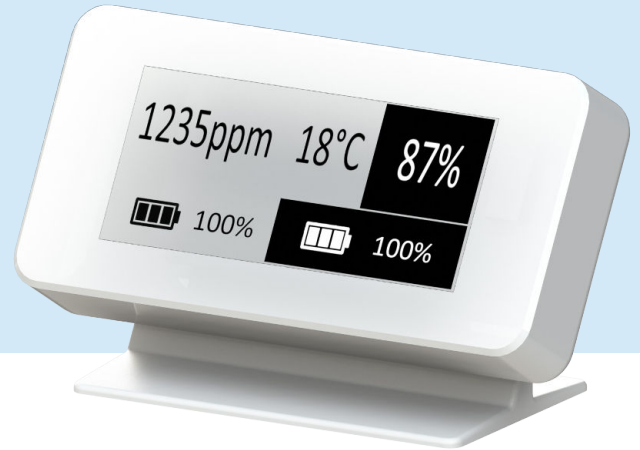# E-Ink Display Tablet

BLE connected Display to Visualize Measurements and Data

TEKTELIC's Multi-Purpose E-Ink Display Tablet is ideal for visualization of data measurements collected from our BREEZE CO2 solution. Deploy in schools, retail, healthcare facilities, laboratories and office spaces. Combining the low power technologies of LoRaWAN, BLE and E-Ink, accommodates a low powered consumption solution. The E-Ink display tablet is fully wireless and can be mounted on a table or wall.

General Specifications

Item	Specification
Model	T0007851
Dimension (L x W x H)	100 x 50 x 23mm
Screen Area	67 x 30 mm
Display Pixels	296 128 (37,888)
Dots per Inch (DPI)	112
Display Type	E-Ink
Orientation	Landscape

Viewing Angle	> 180˚
Operating Temperature Range	0°C to 50°C
Storage Temperature Range	-20°C to 70°C
Mounting	Wall or Table
Weight	160g
Communications	Bluetooth 5.0, 2.4GHz
Battery	2x AA LTC, 3.6V 2600mA
Battery Life	5 years, 8 months (102 refresh per day)