

IoT SERVICE BUTTON

IoT Service Button

The IoT Service button is a latest generation connected 'button' that can be used to generate service requests. It can leverage both the GSM and NB1 radio networks and it is fitted with an LCD screen for a better user experience.

The screen is assembled as the physical 'button' thus user interaction is achieved by pressing the screen itself.



Screen

Display Type 1.28" 128x128 monochrome

Radio Specifications

Connectivity NB1 & 2G GSM
Antenna Embedded 791-960Mhz

Mechanical Specifications

Dimensions 90mm x 36mm x 21mm
IP Rating IP55
Weight 65g (including batteries)

Power Specifications

Type 3 x AAA 1.5 V Lithium
Interchangeable Yes
Expected Lifetime around 1000 presses

Temperature Ranges

Operating Temperature -20°C to 60 °C
Operating Humidity max 40%
Storage Temperature -40°C to 80 °C
Storage Humidity max 60%

Certifications

