

# ESP Device Address Programmer

## TCH-B100



### Features

- ▶ Lightweight design
- ▶ Quick and reliable addressing
- ▶ Over 8000 address settings from one battery
- ▶ Displays sensor analogue value

### Description

Model TCH-B100 is a hand held address programmer designed to address the ESP range of Sensors and other addressable devices such as the CHQ-WS2 Wall Sounder.

The unit is designed to be light, robust and easy to use and operates from a single PP3 size battery, which gives the capacity for up to 8000 operations. The programmer is also capable of displaying the sensor analogue values.

Specification	
Ordering Code	TCH-B100
Battery Type	9 V dc
Operating Temperature Range	-10 °C to +50 °C
Colour / Case Material	White / ABS
Weight (g) / Dimensions (mm)	140 (Including Battery) / L160 x D30 x W99.5