

Watchlog Wireless Base Station Options



FREE SOFTWARE:
Configure all our devices with our Toolkit. View and log data with Watchlog. Just plug and play!



HT-BSd

Order codes:

Module size (H x W x L):

Wireless Range:

Power supply:

Antenna:

Radio frequency:

Transmit power:

Interface:

Operating temperature:

Storage temperature:

Environmental Protection:

Software & Configurations:

USPs:

11 x 20.5 x 58 mm

500 m

USB
(4.875 to 5.125 Vdc)

Integral (part of board)

2.4 GHz

10 mW

USB

-20 °C to +55 °C

-40 °C to +85 °C

IP50

Toolkit & Watchlog Wireless Software

- Very portable
- Ideal for use with laptops & tablets
- Smallest and most economically priced base station in our range



HT-BSu

20 x 35 x 76 mm

500 m

USB
(4.875 to 5.125 Vdc)

Integral (part of board)

2.4 GHz

10 mW

USB

-20 °C to +55 °C

-40 °C to +85 °C

IP50

Toolkit & Watchlog Wireless Software

- Wall mounted or desktop use
- Can be moved independently of a laptop to achieve better reception



HT-BSue

34 x 62 x 80 mm

800 m

USB
(4.875 to 5.125 Vdc)

HT-ANTA (inside enclosure)

2.4 GHz

10 mW

USB

-20 °C to +55 °C

-40 °C to +85 °C

IP67 / Nema4 (95% non-condensing max humidity level)

Toolkit & Watchlog Wireless Software

- Wall mounted or desktop use.
- Can be moved independently of a laptop to achieve better reception
- Improved IP rating & greater range



HT-BSi

57 x 84 x 164 mm

800 m

USB or 9 to 32 Vdc
(supply current at 12V: 100mA)

HT-ANTA (inside enclosure)

2.4 GHz

10 mW

USB / RS232 / RS485

-20 °C to +55 °C

-40 °C to +85 °C

IP67 / Nema4 (95% non-condensing max humidity level)

Toolkit & Watchlog Wireless Software

- Wall mounted or desktop use
- Can be moved independently of a laptop to achieve better reception
- Data collection for PC/PLC; Has USB/RS232/RS485 interface