

**BASE STATION COMPARISON**

**FREE SOFTWARE:**  
Configure all our devices with our Toolkit. View and log data with LOG100. Just plug and play!



<b>T24-BSd</b>
Module size (H x W x L): 11 x 20.5 x 58 mm
Wireless Range: 500 m
Power supply: USB (4.875 to 5.125 Vdc)
Antenna: Integral (part of board)
Radio frequency: 2.4 GHz
Transmit power: 10 mW
Interface: USB
Operating temperature: -20 °C to +55 °C
Storage temperature: -40 °C to +85 °C
Environmental Protection: IP50
Software & Configurations: T24-Toolkit & T24-LOG100
USPs: <ul style="list-style-type: none"> <li>- Very portable</li> <li>- Ideal for use with laptops &amp; tablets</li> <li>- Smallest and most economically priced base station in our range</li> </ul>



<b>T24-BSu</b>
Module size (H x W x L): 20 x 35 x 76 mm
Wireless Range: 500 m
Power supply: USB (4.875 to 5.125 Vdc)
Antenna: Integral (part of board)
Radio frequency: 2.4 GHz
Transmit power: 10 mW
Interface: USB
Operating temperature: -20 °C to +55 °C
Storage temperature: -40 °C to +85 °C
Environmental Protection: IP50
Software & Configurations: T24-Toolkit & T24-LOG100
USPs: <ul style="list-style-type: none"> <li>- Wall mounted or desktop use</li> <li>- Can be moved independently of a laptop to achieve better reception</li> </ul>



<b>T24-BSue</b>
Module size (H x W x L): 34 x 62 x 80 mm
Wireless Range: 800 m
Power supply: USB (4.875 to 5.125 Vdc)
Antenna: T24-ANTA (inside enclosure)
Radio frequency: 2.4 GHz
Transmit power: 10 mW
Interface: USB
Operating temperature: -20 °C to +55 °C
Storage temperature: -40 °C to +85 °C
Environmental Protection: IP67 / Nema4 (95% non-condensing max humidity level)
Software & Configurations: T24-Toolkit & T24-LOG100
USPs: <ul style="list-style-type: none"> <li>- Wall mounted or desktop use.</li> <li>- Can be moved independently of a laptop to achieve better reception</li> <li>- Improved IP rating &amp; greater range</li> </ul>



<b>T24-BSi</b>
Module size (H x W x L): 57 x 84 x 164 mm
Wireless Range: 800 m
Power supply: USB or 9 to 32 Vdc (supply current at 12V: 100mA)
Antenna: T24-ANTA (inside enclosure)
Radio frequency: 2.4 GHz
Transmit power: 10 mW
Interface: USB / RS232 / RS485
Operating temperature: -20 °C to +55 °C
Storage temperature: -40 °C to +85 °C
Environmental Protection: IP67 / Nema4 (95% non-condensing max humidity level)
Software & Configurations: T24-Toolkit & T24-LOG100
USPs: <ul style="list-style-type: none"> <li>- Wall mounted or desktop use</li> <li>- Can be moved independently of a laptop to achieve better reception</li> <li>- Data collection for PC/PLC; Has USB/RS232/RS485 interface</li> </ul>

## Distribuidor

**Brasil e América do Sul**

### CONTATO

#### Endereço

Rua Sete de Setembro, 2656 - Centro  
13560-181 - São Carlos - SP - Brasil

#### Telefone

+ 55 (16) 3371-0112  
+ 55 (16) 3372-7800

#### Internet

[www.metrolog.net](http://www.metrolog.net)  
[metrolog@metrolog.net](mailto:metrolog@metrolog.net)

