

How to read data from TZ-BT04/05/05B sensor with TMT250 device

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Solution applies for these SAS devices



| [TMT250](#) | [GH5200](#) |

Configuration

These are instructions on how to easily read data from **TZ-BT04/05/05B** Bluetooth LE sensor with **TMT250** device.

First the TMT250 device Bluetooth settings need to be configured. These are the required steps:

- Press Bluetooth settings.
 - Turn on **BT Radio** by pressing Enable (hidden) or Enable (visible).
- Press Bluetooth 4.0 settings.
 - Select TZ-BT04/05/05B sensor in **BLE connectionless functionalities** section.
 - Type your TZ-BT04/05/05B ID in ID field.
 - After all these steps press Save to device to save configuration.
 - To start BLE scan right away press Discover BLE.

More information about these settings can be found on [TMT250 Bluetooth 4.0 Configuration modes](#) page.



To check if the TMT250 device has already received data from **TZ-BT04/05/05B** Bluetooth LE sensor, follow these steps:

- Navigate to **Status** section.
- Press **I/O Info** and look if **BLE Temp**, **BLE Battery** and **BLE Humidity** has any values.