What’s the difference between the SMF/BT and S2W/BT?

Installation · https://pixiepartners.com.au/support-docs/whats-the-difference-between-the-smf-bt-and-s2w-bt/

The SMF/BT (GEN1) and SMF/BTAS (GEN3) are the multi function controllers which requires only an active and a neutral connection.

It is a PIXIE Secondary device which needs PIXIE Master devices to operate

- - Think of this device as a permanently powered Bluetooth remote control with 2 specific operating modes
- - This device does not control the load directly and hence does not have a load rating
- - The 2 modes are **MIMIC Mode**, where the device is paired to directly mimic the Master PIXIE device to which it is paired; **Scene Mode**, where PIXIE scenes can be paired to a single press and/or double press action

Its is recommended that where-ever a neutral is available, use the SMF products for all multiway control (2-way, 3-way...8-way), group control and scene control.

Visit the SMF/BT product page | Download the installation manual

The S2W/BT is a classic 2 way switch that is best used where existing 2 way or 3 way **straps already exist** and 2 way or 3 way control is required **OR no Neutral is present** and you cannot use the SMF/BT or SMF/BTAS Multifunction controller for multiway control.

It is also a PIXIE Secondary device which needs PIXIE Master devices to operate.

- - Wire in parallel - active and switched active by 'converting' your in situ straps
- - 3 way maximum setup via this wiring configuration is achievable

- - MIMIC mode only available, no scene mode as per SMF/BT capability, If this is required consider using the SMF/BT instead
- - Note: This device only has an illuminated indicator LED when the attached load is operated

Visit the S2W/BT product page | Downloads the installation manual

Did this help?

Leave a comment below if you still need more help.