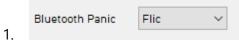




1. Overview

- A. Applicable Product
 - i. MODEL: CP2, CP2-LTE
- B. Use: wireless panic button which can be added to CP2 device for various use cases.
- C. Adding setup value in configuration file
 - i. [DEVICE] BT_PANIC_DEVICE : 0: none, 1:Flic Button
 - ii. Or can be set with the Config tool



iii. Updated CP2 3.1.1 config tool:

https://smartwitness.com/software/CP2 Configtool 3.1.1.zip

2. Pairing Mode Operation

- A. CP2 enters pairing mode when you press and hold the panic button for 5 seconds (pairing mode will be enabled for 20 seconds)
 - Flic Button: Press the Flic button for 7 seconds to complete the pairing
- B. LED Operation
 - i. RED/BLUE LED is blinking during the Pairing mode.
- C. Pairing Device History Log
 - i. Device information is removed after entering Paring Mode.
 - ii. Device information after Pairing is stored in NAND (flic.sqlite3)
- D. Event Operation
 - i. Same with Panic button on device. Panic Event should be enabled on the device as well as Smart API platform in order to receive the callback messages (webhooks).
- 3. Connection Failure when the button is disconnected more than 10 seconds.

SD Card

i. Connection Failure or No Pairing device information: System Warning on external device error

✓ AUX

How to pair

- Press and hold the Panic button of CP2 for 5 seconds.
- Then RED/BLUE LED is blinking for 20seconds.
- Press and hold the Flic button for 7seconds

If you want to pair another Flic button, then repeat Step1 to Step3 $\,$

Then the first Flic button pairing information will be removed and CP2 will only have 2nd Flic button pairing information only.