




Specifications

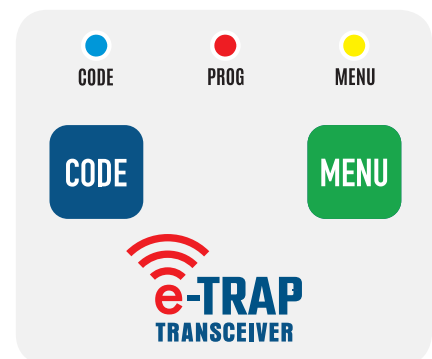
| | |
|------------------|-------------------------------|
| Remote function: | Transceiver |
| Frequency: | 433.39 MHz |
| Security: | 128-bit AES encryption |
| Standby current: | 600nA |
| Channels: | 3+TP |
| Power: | 3VDC CR2032 Varta button cell |






Coding remote

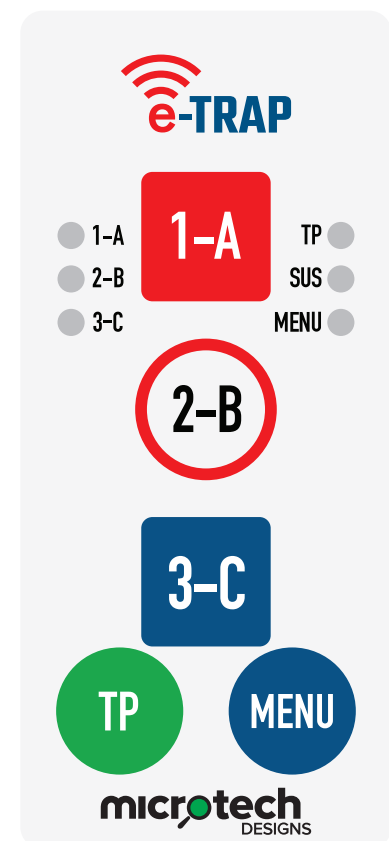
1. Press and hold **CODE** button on the clay trap Transceiver until blue 'Code' LED is on, then release button. 
2. While the code LED is illuminated press the remote button that you want to activate Transceiver. The code LED will flash once.
3. Press remote button again and 'Code' LED will flash a second time to confirm. Remote is now coded. 
4. You can follow up with second remote, or if you press remote button for a third time, all LEDs will flash and code learn will be exited. 

NOTE: Code learn will exit after 5 seconds if no remotes are detected.






Changing TP (Dual) button allocation

1. Press and hold the **MENU** button until 'Menu' LED lights up. 
2. While keeping your finger on the **MENU** button, press and release the **TP** button. The 'TP' LED will illuminate as well as the buttons that are allocated to the **TP** button (example 1 + 2). 
3. Press the buttons you want to allocate to the **TP** button (example 1 + 3) and the corresponding LEDs will illuminate. 
4. Now release the **MENU** button. New button allocation has now been set.



Suspension of buttons

1. To Suspend a button, press and hold **MENU** button. 
2. While keeping your finger on **MENU** button, press and hold button 1 until 'Sus' LED illuminates. Now release button. 
3. Press the button you want to suspend, 1, 2, 3, TP. The corresponding button LED will illuminate. (Example for button 1) 
4. Now release **MENU** button.

NOTE: This disables the button on the remote, so it can't be activated. To reactivate the button, follow the same procedure and turn off the button LED.