1. System overview

XT-MULTITAG 433

XT-RC 433

XT-TAG 433

433MHz Multitag receiver	**433MHz Remote controller**	**433MHz Active Tag**
Supports up to 50 transmitters, between XT-RC 433 and XT-TAG 433	*With rolling code system*	*With rolling code system*

2. Wiring description

Black ("R") — + **Power Supply / DC +12/24V (Positive)**

Black ("G") — **Ignition Key Input / +15 (Positive)**

Green/Brown — **Pairing Input (Negative)**

White/Red — **Negative Output (Toggle) - Buttons 1 & 2 of XT-RC 433**

Black ("H") — **Negative Output (Impulse) - Button 1 of XT-RC 433**

Grey/Red — **Negative Output (Impulse) – Button 2 of XT-RC 433**

Grey/Yellow — **Negative Output (Impulse) - Button 3 of XT-RC 433**

Pink — **Positive Output (Impulse) - Button 4 of XT-RC 433**

Yellow/Black — **Negative Output – Active Presence from XT TAG 433**

Black ("M") — − **Power Supply / - GND (Negative)**

3. How to pair XT-RC 433 and XT-TAG 433 transmitters

1- Connect Pairing Input wire (Green/Brown) to Negative signal

2- Connect Ignition Key Input (Black "G") to Positive signal for starting the pairing procedure. The Red LED will blink twice

3- Now press any key from your XT-RC 433 or XT TAG 433 transmitter. The Red LED will blink once confirming the transmitter has been successfully paired to the receiver.
If you are pairing XT-TAG 433 please be assured it has been previously enabled by pressing and holding the middle button for around 5 seconds (Blue LED will start blinking every 8 seconds)

4- Repeat step 3 if you need to pair other transmitters

5- In order to stop the pairing procedure, please remove Ignition Key Input (Black "G") from Positive signal first, and then remove also Pairing Input wire (Green/Brown) from Negative signal

Note: XT-MULTITAG 433 system is able to manage up to 50 transmitters from (first-in / first-out). It is possible to pair both XT-RC 433 and XT-TAG 433 type of transmitters with the same receiver

4. How to cancel any pre-paired transmitter from the internal memory

1- Connect Pairing Input wire (Green/Brown) to Negative signal

2- Connect Ignition Key Input (Black "G") to Positive signal for starting the procedure. The Red LED will blink twice

3- Now remove Pairing Input wire (Green/Brown) from Negative signal and the Red LED will start solid On for around 8 seconds while the internal memory is canceling. As soon as the process is completed the Red LED will blink once and then switch Off.

4- Please remove Ignition Key Input (Black "G") from Positive signal in order to stop the procedure

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