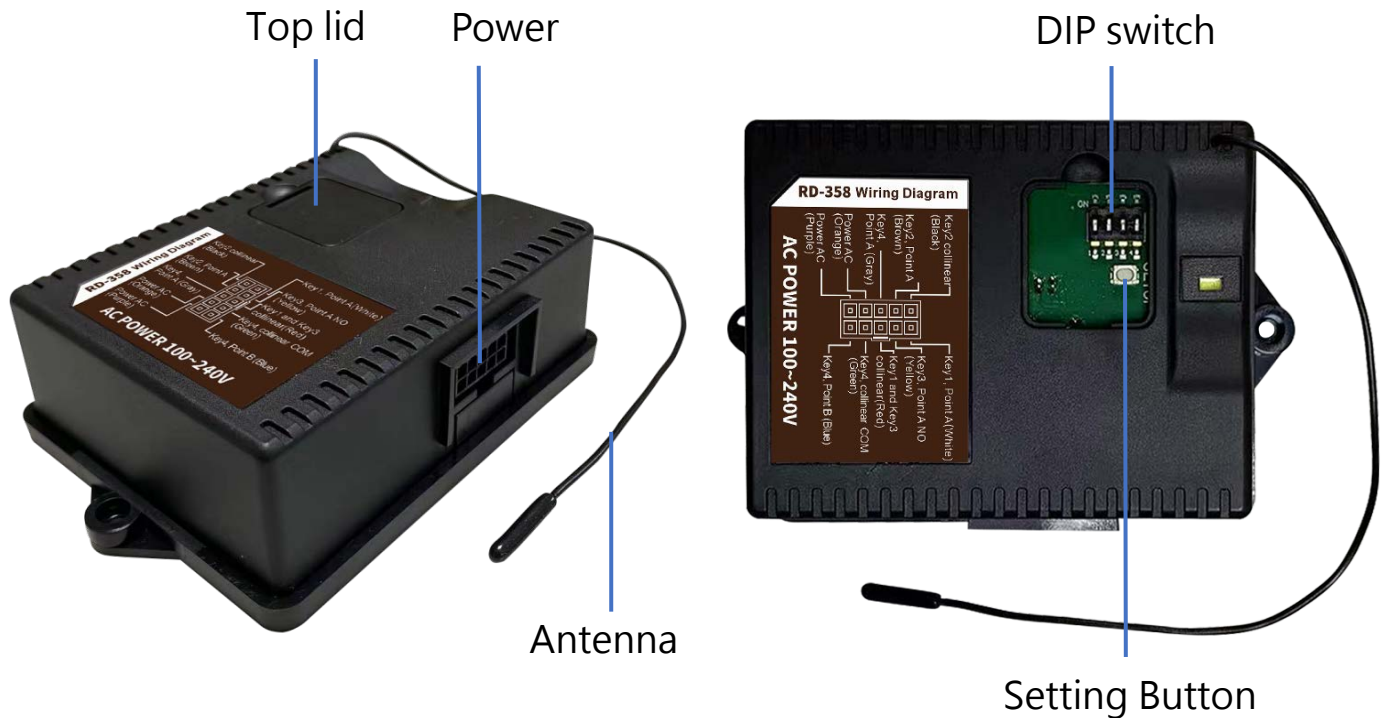


Garage Door Controller

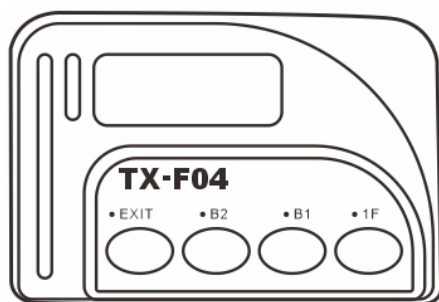
Model : RD-358 (372MHz)



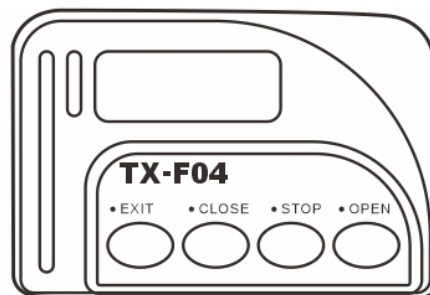
RD-358 Mode Configuration Method

- 1) Open the small cover on the front of the RD-358.
- 2) Prepare the RD-358 together with the TX-F04 (B1B2) or TX-F04 (OPEN/STOP) for pairing.
- 3) The RD-358 DIP switch is factory-set to positions 2 \ 4; users can adjust it to the desired mode if needed.
- 4) Press and hold the white "SET" button on the RD-358 until the LED indicator on the right side starts flashing white. Then, press the "1F" button (for B1B2 model) or the "OPEN" button (for OPEN/STOP model) on the TX-F04 remote control. Release the button to complete the setup.
 - ※ Regardless of the TX-F04 password setting, simply pressing the "1F" or "OPEN" button will program the remote's password into the RD-358.
- 5) A single "beep" from the RD-358 indicates successful pairing.
- 6) If the RD-358 is damaged and needs replacement, the new unit only needs to learn the original TX-F04 remote's password. The DIP switch settings on the original remote do not need to be changed. To do this, press and hold the white "SET" button on the new RD-358 and program the original TX-F04 remote's password into it.

TX-F04(B1B2)

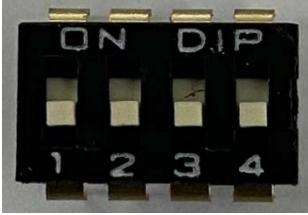
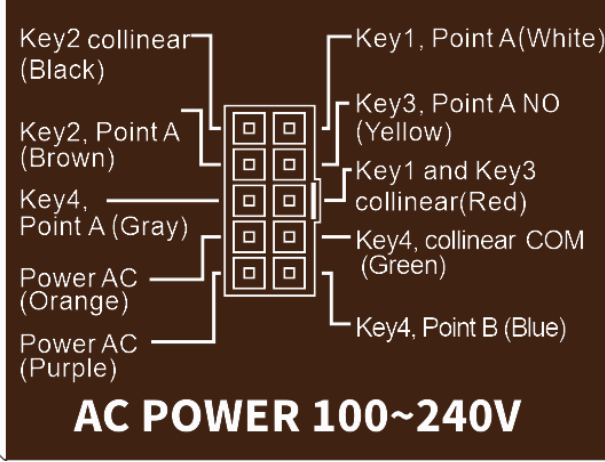


TX-F04(OPEN/STOP)



Two models of TX-F04	Line color and description	Remark
1F OPEN	Collinear(1F) : Red (Collinear)	
	UP(1F) : White (NO)	
B1 STOP	2F(B1) : Brown (NO)	Independent Point
	2F(B1) : Black (Collinear)	
B2 CLOSE	DOWN(B2) : Yellow (NO)	
EXIT	STOP(EXIT) : Green (Collinear)	Independent Point
	STOP (EXIT) : Blue (NC)	
	STOP (EXIT) : Gray (NO)	
	AC power cord: Purple, Orange	

RD-358 Host with TX-F04 Remote Control Instructions

DIP switch				Function and Wiring Instructions
				RD-358 Wiring Diagram  AC POWER 100~240V
DIP 1	DIP 2	DIP 3	DIP 4	
X	ON	X	ON	The fourth key is an NC independent point, connected to the blue NC and green COM in a shared line.
X	ON	X	ON	The fourth key is an NO independent point: connected to the gray NO and green COM in a shared line.
X	X	X	ON	The fourth key ON / OFF switch