



CarouselUSA

TeleRadio T60RX-05ASL

Remote Control Pairing Instructions

⚠ DANGER — ELECTRICAL HAZARD ⚠

OPENING THE CONTROL PANEL EXPOSES LIVE WIRING. ANY WORK PERFORMED INSIDE THE CONTROL BOX IS DONE AT THE USER'S OWN RISK. TO PREVENT ELECTRICAL SHOCK, USE CAUTION WHENEVER WORKING NEAR EXPOSED WIRING OR CONNECTIONS.

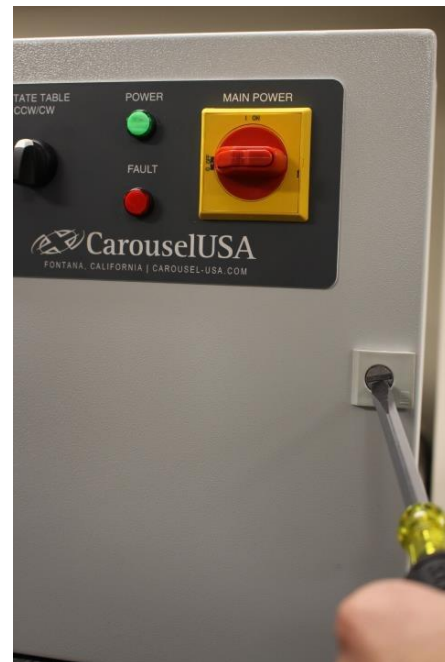
- Contact with live parts can cause serious injury or death. Only touch the parts shown in this guide.
- Keep children, pets, and bystanders away from the open control panel and the turntable.
- Make sure no person, vehicle, or object is on or near the turntable while testing.
- Do not work in wet conditions or with wet hands.
- If you are unsure about any step, stop and contact CarouselUSA or a licensed electrician.

I. Getting Started *You'll need: a flat-head screwdriver and a Phillips screwdriver*

Step 1: Turn off Main Power.



Step 2: Open the control panel using a flat screwdriver.



Step 3: Manually turn the power supply **ON** inside the control panel.

⚠ Caution: the panel is now live. Only touch the parts shown in this guide.



Step 4: Unscrew the four Phillips screws and remove the receiver cover. (The receiver is the box with the blue cover inside the control panel.)



Step 5: Locate the two programming buttons on the right side of the receiver. The **top** button is the **FUNCTION** button. The **bottom** button is the **SELECT** button.



FUNCTION button (top)



SELECT button (bottom)

II. Programming

NOTE: Check the Remote Batteries First

More often than not, non-functioning remotes are a result of **weak** or **dead batteries** in the remote control. A remote with healthy batteries will have an indicator light that is **bright green** and blinks rapidly. A remote with weak batteries will still blink, but the green light will look dim or faded. A weak remote will not transmit signals properly.

To replace the batteries, remove the cover from the back of the remote and replace them with the appropriate batteries.

Step 6: Press and hold the **FUNCTION** button for about **1 second**, until **LED 7** turns **solid red**. Then let go.



Press and hold FUNCTION



LED 7 lit solid red

Step 7: Quickly press and release the **SELECT** button. All **5 LEDs** along the top of the receiver will light up **solid red**.



Quick press SELECT



All 5 top LEDs lit solid red

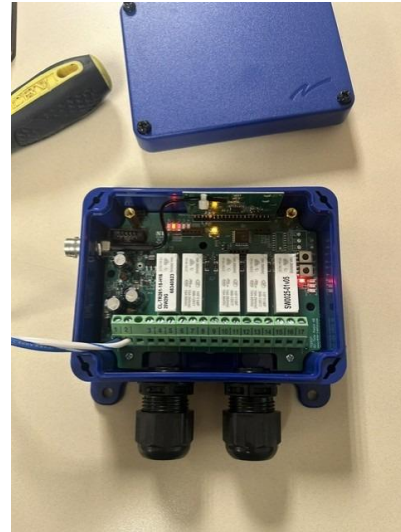
Step 8: Press the **FUNCTION** button to move through the relays, one press at a time, until the relay you want is selected.

⚠ IMPORTANT: Relays are NOT numbered in order. From left to right they are **5, 1, 2, 3, 4**. The far-left relay is **Relay 5**, not Relay 1.

Position	1st	2nd	3rd	4th	5th
Relay #	5	1	2	3	4



Press FUNCTION to move through relays



Selecting a relay

Step 9: Once the relay you want is selected, press the **SELECT** button. This puts that relay into programming mode.



Press SELECT to enter programming mode

Step 10: Press and hold the remote button you want to pair for about **3 seconds**, until **all LEDs inside the receiver blink 3 times**.



Hold until all receiver LEDs blink 3 times

Pair the remote buttons to the relays exactly as shown below:

Remote Button	Function	Pair to Relay(s)
Button 1	CCW (Counter-Clockwise)	Relay 1
Button 2	Stop / Clear	Relay 2 AND Relay 4
Button 3	CW (Clockwise)	Relay 3

Repeat for Each Relay

Each relay is paired one at a time. Repeat **Steps 6 through 10** for each relay in the table above, so you pair a total of **4 relays** (1, 2, 3, and 4).

Button 2 (Stop/Clear) is paired **twice**: once to Relay 2 and once to Relay 4. Relay 5 is not used.

Step 11: Test all buttons on the remote and confirm the turntable is working:

- **Button 1** — turntable spins counter-clockwise (CCW).
- **Button 2** — turntable stops.
- **Button 3** — turntable spins clockwise (CW).

If a button does not work, check the remote batteries (see Note above) and repeat Steps 6 through 10 for that relay.