

TRC-780 RF Signal Strength Test

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How to test the RF Signal Strength on a TRC-780

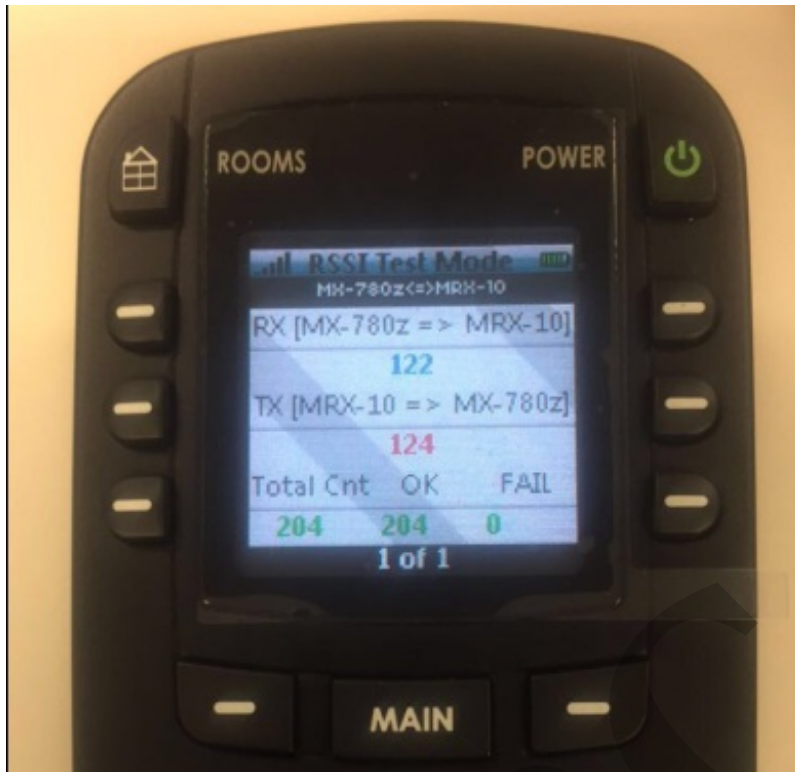
The **TRC-780** is the only URC in-hand remote that uses **URC's 2.4GHz RF** technology to communicate natively with an **MRX-10**. All other in-hand remotes use WiFi. The **TRC-780** needs to be in RF range of the **MRX-10, TRF-UZ1**, or **ZR-2** to control the Total Control System. Please see steps below on how to enable the **RSSI Testing Mode** for RF Singal Strength.

1. Press the following buttons - Enter, 0, 1, 2, 3, Blue

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2. The TRC-780 display will now show the RSSI Test Mode



3. **RX** is the Receive Line, **TX** is the Transmit Line.
4. Strongest RF Connection = 255, Weakest RF Connection = 0.
5. The **TRC-780** will perform within the range of **100-255**.
6. If using a **ZR-1,ZR-1N** or **ZR-2** Power cycle the **TRC-780** remote when you are the closet to the antenna to get the best signal reading

TIP: To perform a quick reset on the **TRC-780**: Hold **Main + Exit** for 4 seconds, This will perform a soft reboot for the **TRC-780** .

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