

## **Receiver Replacement** For more details and media visit: https://tal-usa.wixsite.com/support

## **Built-In Receiver** Canopy Receiver 1. Turn off power at the breaker. N 1. Turn off power at the breaker. N 2. Disassemble the fan to access the motor assembly. 2. Disassemble the canopy on top of the fan to access the receiver. 3. Remove the motor's top cover (usuall 4-6 screws). 3. Unwire the defective receiver and remove from the canopy. 4. Unplug the old receiver's 9-pin connector plug. 4. Copy the dipswitch code from the defective receiver onto the 5. Disconnect the old receiver's blue and white wires (will be replacement receiver. connected with 1-pin plugs or wire crimps). 5. Wire the replacement receiver using the owner's manual's diagram. 6. Remove the two screws holding the receiver in place. 6. Secure the wire nuts with electrical tape. 7. The defective receiver can now be removed. 7. Slide the receiver into the hanger bracket with the flat side facing 8. Install the new receiver using the diagram below for reference. up. 9. Re-install the entire ceiling fan. 8. Re-install the canopy and restore power to the breaker. 10. 🕂 Ensure the receiver's dipswitch code matches the remote. 🔔 9. 👃 Ensure the receiver's dipswitch code matches the remote. 🔔 SCREW NEUTRAL WIRE HOT WIRE \*NOTE: SOME MODELS MAY ALSO HAVE AN ORANGE 9-PIN PLUG OR GREY WIRE WHITE BLACK BLACK WHITE BLUE G WHITE WHITE MOTOR BLUE MOTOR SCREW WHITE BLACK ₽ DIPSWITCHES PLUGS OR CRIMPS MOTOR BLUE

Warning: Risk of Electric Shock. Damaged parts may discharge; handle with care or contact an electrician.