

COMMERCIAL WI-FI KIT FOR MEDIUM, STANDARD, AND HEAVY-DUTY OPERATORS

Parts Included: Commercial Wi-Fi Board Assembly, Hardware, Antenna Assembly.

Tools Required: 1/2" wrench or nut driver.

Approximate Time Required: 15 Minutes

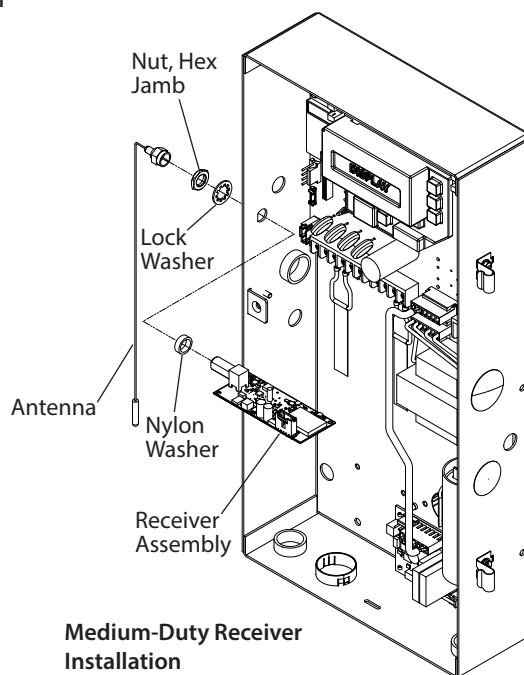
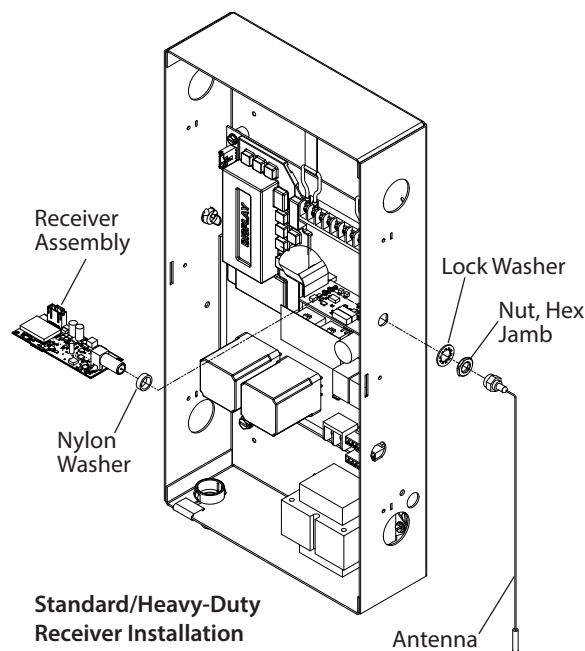
⚠ WARNING

BE SURE ELECTRICAL POWER HAS BEEN DISCONNECTED FROM THE INPUT POWER LINES PRIOR TO REMOVING THE ELECTRICAL BOX COVER. AN APPROPRIATE LOCKOUT/TAGOUT PROCEDURE IS RECOMMENDED

⚠ WARNING

DO NOT install Aladdin Connect® or OHD Anywhere® on X-Series rev 1 green control boards manufactured before 2010 without monitored safety devices.

1. Remove power from unit. Use proper lockout/tagout procedures (reference OSHA standard 1910.147).
2. Open electric box cover.
3. Unplug original radio ribbon harness from mother board (if replacing radio).
4. Remove Antenna and/or coax.
5. Remove 1/2" nut and washer from original radio and remove radio board.
6. Install replacement radio using hardware in your kit as shown in your applicable drawing figure. (See illustrations for your application)
7. Plug included cable (not shown) from commercial WiFi board into available expansion port.
8. Install coax cable (not included) and/or wip antenna (included).
9. Place supplied sticker with commercial WiFi serial number inside of cover.
10. Reinstall power to operator.
11. Program transmitters to receiver as shown in owners manual or reverse side of this sheet.



Transmitter Programming:

Adding a Transmitter

1. If operator is in RUN mode, press CAL/RUN to enter calibration mode.
2. Press SCROLL (up or down) until display reads "LEARN NEW XMTR?"
 - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window. (Pressing SCROLL or CAL/RUN will cancel the operation.)
3. Press SET/CLEAR.
 - Display will read "PUSH XMTR BUTTON TWO TIMES TO LEARN XMTR."
4. Press Transmitter button two times.
 - The display will read "XMTR ___LEARNED" where it assigns a random number to the transmitter. That transmitter is entered and ready to operate the door. (Label/mark the transmitter.)
5. Press CAL/RUN to exit the CAL mode.

NOTE: Transmitter will not operate while the operator is in calibration mode.

Removing Individual Transmitter

1. If operator is in RUN mode, press CAL/RUN to enter calibration mode.
2. Press SCROLL (up or down) until display reads "REMOVE XMTR?" (SX/HX) or "CLR ONE XMTR" (MX/MZ).
 - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window (SX/HX Only). (Pressing SCROLL or CAL/RUN will cancel the operation.)
3. Press SET/CLEAR
 - A menu displaying the available transmitter numbers will appear.
4. Press SCROLL (up or down) to cycle through the menu to the number of the transmitter to be removed. Press SET/CLEAR (Pressing CAL/RUN will cancel the operation.)
 - Screen will display "XMTR XX REMOVED" (SX/HX) or "CLR XMTR #" (MX/MZ).
5. Press CAL/RUN to exit the CAL mode.

Removing All Transmitters

1. If operator is in RUN mode, press CAL/RUN to enter calibration mode.
2. Press SCROLL (up or down) until display reads "REMOVE ALL XMTRS" (SX/HX) or "CLR EVERY XMTR" (MX/MZ).
 - This question along with the instruction "HIT SET FOR YES" will continuously pan across the display window (SX/HX Only). (Pressing SCROLL or CAL/RUN will cancel the operation.)
3. Press the SET/CLEAR key.
 - The display will read "ARE YOU SURE" (SX/HX) or ">YES<NO" (MX/MZ).
4. Press SET/CLEAR key.
5. The display will read "ALL XMTRS REMOVED" (SX/HX) or "EVERY XMTR DISABLED" (MX/MZ).
6. Press CAL/RUN to exit the cal mode.

Application Setup

1. Scan the appropriate QR code (right) or go the app store and search for Aladdin Connect® or OHD Anywhere®.
2. Download the Aladdin Connect® or OHD Anywhere® App.
3. Follow the instructions in the app to create an account and then add a new standard, medium, or heavy duty commercial operator.

Aladdin Connect®

Scan for iOS app Scan for Android app



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