

80mm F-16 Afterburner Installation Instructions EFL87850/EFL87870



Install the #EFL87897 - Afterburner Ring according to the instructions found in the aircraft manual.

Note: An extension lead is already installed in the fuselage for the Afterburner Ring. The end of the lead is taped under the Vertical Fin mounting structure inside the fuselage. It may be easier to locate and connect the lead by removing the EDF unit.

Special note: The Afterburner Ring cannot be Y-Harnessed with the ESC as originally stated in the manual. The serial data stream will not allow the Afterburner Ring to operate correctly.

1. Unplug the filter that is plugged into the Channel-6 of the receiver and plug into one end of the (included) Y-Harness.
2. Remove the battery hatch and locate the loose LED Afterburner extension plug, close to the receiver, and plug it into the other end of the Y-Harness.
3. Plug the Y-Harness into Channel-6 of the receiver.

DX- Series Radio Set-up

1. Go to: System Setup
 2. Select: Channel Assign
 3. Scroll to and Select: NEXT – to Rx Port Assignment
 4. Scroll to and Select: 6 AUX1
 5. Scroll to and Select: Throttle
- Complete

iX- Series Radio Set-up

1. Go to: Model Setup
 2. Select: Channel Assign
 3. Select: RX PORT ASSIGNMENT
 4. Select the drop down: 6 AUX1:
 5. Change to: Throttle
- Complete

NX- Series Radio Set-up

1. Go to: System Setup
 2. Select: Channel Assign
 3. Scroll to and Select: NEXT – to Rx Port Assignments
 4. Scroll to and Select: 6 AUX1
 5. Scroll to and Select: Throttle
- Complete