

Instructions

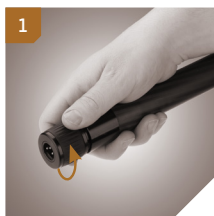
Boom Pole with Bottom-Exit XLR

Attaching the Balance Weight

1. Unscrew the bottom housing from the base of the boom pole. **1**
2. Unscrew the plastic TA3 strain relief from the bottom housing. **2**
3. Disconnect the TA3 connector by pressing on the locking tab, and gently remove the connector from the mount.

Note: The TA3 connector should easily disconnect. Do not force or pull on the cable to disconnect it. Doing so could damage the housing or the connector.

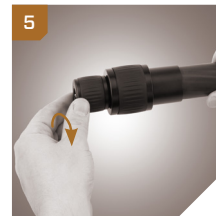
4. Use a small slotted screwdriver to reach inside the strain relief and depress the locking tab of the TA3 connector. **3** With the locking tab depressed, you can slide the strain relief over the TA3 connector and off of the cable. Set the strain relief piece aside.
5. Thread the TA3 connector and cable through the wide end of the balance weight. Then screw the balance weight onto the threaded fitting at the bottom of the boom pole. **4**



6. Plug the TA3 connector into the bottom housing by inserting it into the TA3 mount and pushing in until it clicks.

Note: When properly aligned, the TA3 connector will easily slide into place. Do not try to force the connector into the mount. Doing so could damage the connector or the mount.

7. Screw the bottom exit housing onto the end of the boom pole. **5**



Removing the Balance Weight

1. Remove the bottom housing, and disconnect the TA3 connector. Then remove the balance weight.
2. Reinsert the strain relief over the TA3 connector **6** and plug the TA3 connector into the bottom housing mount.
3. Screw the strain relief onto the threaded fitting. **7** Then attach the assembled bottom housing onto the end of the boom pole.

Boom Pole with Side-Exit XLR

1. Unscrew the end cap from the base of the boom pole.
2. Screw the balance weight onto the end of the boom pole. **8**
3. Screw the end cap onto the bottom of the side exit housing. **8**

