

HyTronic® Electronic Faucet

Converting from AC Power to DC Power

**CHICAGO
FAUCETS** 

a Geberit company

Instructions

IMPORTANT: Before beginning, disconnect power to the faucet by unplugging the wire lead from the faucet to the transformer.

1. Use a 2.5 mm hex wrench to remove the shut-off screw (Figure 1).
2. Remove the spout from the spout base to access the AC power adapter (Figure 2).
3. Cut the wire lead from the AC power adapter and pull the cut wire down through the deck (Figure 3). NOTE: this operation will destroy the AC power adapter. If you wish to remove the power module without cutting the wire, you will have to remove the power adapter holder and sensor module from the spout base and pull the wire lead up through the deck.
4. Remove and discard the AC power adapter (Figure 4).
5. Install the battery as shown in Figure 5.
6. Reinstall the spout base and shut-off screw (Figure 6).
7. Allow faucet to recalibrate before first use.



Figure 1



Figure 2



Figure 3

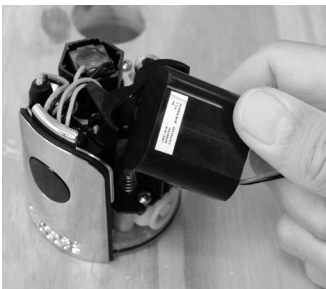


Figure 4

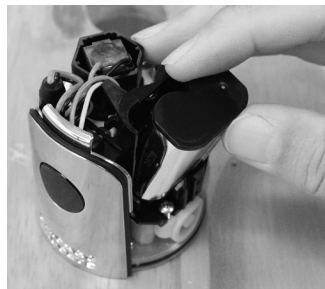


Figure 5



Figure 6