



Solo Personal Microphone Charger Users Guide

Congratulations on your purchase of the Solo Personal Microphone Charger. This unit is designed to charge the 5 volt battery in all Revolabs Solo™ Executive microphones (01-EXEMIC, 03-EXEMICEU, 05-TBLMIC, 05-TBLMICEU, 06-XLRMIC and 06-XLRMICEU). This is particularly useful in applications where a particular microphone needs to be at a fixed location even while charging, such as in a boardroom, where microphone audio has been adjusted for specific meeting participants.

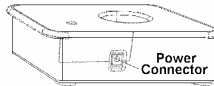
The charger power adapter can be connected to any standard 100-240V AC outlet. **Note:** power adapter plug-type varies by country.

To use the Solo Personal Microphone Charger:

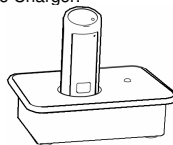
Step One: Plug the AC adapter into an AC outlet.



Step Two: Attach the AC Adapter cable to the connector in Personal Microphone Charger Base.



Step Three: Insert the Microphone into the Charger Base. The microphone will perform a short self-test (flashing LEDs) and then begin charging. The microphone does not transmit audio while charging. **Note:** The battery will NOT overcharge if left in the Charger.



Warranty

Revolabs, Inc. warrants this product to be free of manufacturing defects. Repair or replacement of any defective part or unit (at the discretion of the Seller) will be free of charge for a period of 1 year after purchase.

System Specifications

Dimensions, (L, W, H):

3.9" (10 cm) x 2.4" (6 cm) x 1.0" (2.56 cm), 0.5 lb (0.23kg)

Environmental Requirements:

Temperature: 40° to 105° F (5° to 40° C)

Operating Humidity: 20% to 85%

Shipping Weight: 1.5 lbs (0.68 kg)

Power Requirements

Input: 100-240VAC, 50-60Hz, 300mA

Output: 5 VDC, Regulated (proprietary 4 pin connector)

Battery Type: Lithium Polymer

Models: 02-DSKSYS-C, 04-DSKSYSEU-C