

# USER GUIDE

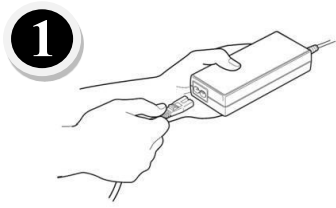
**PLEASE READ THIS GUIDE CAREFULLY BEFORE USING**

## 1. Product Introduction:

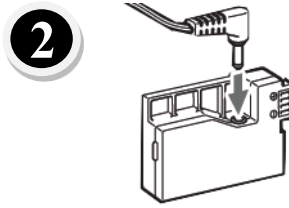
This AC Adapter can be used with a wide range of voltage: 100V ~ 240V. It can be used internationally (only with corresponding power cord or plug adapter). The quality and performance of the AC Adapter correspond with CE and FCC standards. The unit has over-current protection, over-voltage protection, over-power protection and short-circuit protection. Operating temperature ranges from 0°C to +40°C (+32°F to +104°F) at 20-85 %RH. Shipping temperature ranges from -40°C to +55°C (-40°F to +131°F) at 10-95 %RH.

## 2. Assembly Steps:

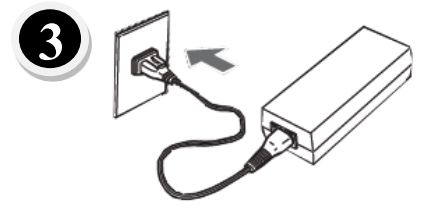
**WARNING: DO NOT connect or disconnect the ac adapter / coupler to your camera if the camera's switch is already turned ON. Operate these ONLY when the camera's power switch was set to OFF.**



Gently plug the AC power cord into the AC adapter body



Connect the DC plug of the AC Adapter to the DC Coupler. Recheck the connection to avoid the DC jack overheating



Connect the AC power cord to the wall outlet (electrical socket). Note: Do not connect the AC cord to wall outlet before other connections are made



The adapter cable needs to go through the battery compartment slot so that the door can be closed

Insert the DC coupler in the battery compartment of the digital camera until it locks in place. In order to do so you need to open the battery cover first



If the camera has DC cord hole cover – open it and install the cord. Close the battery cover. Now you can turn ON your Digital Camera / Camcorder

## 3. Safety Notes:

- Before using the AC Power Adapter, please make sure that the adapter matches your Camcorder / Digital Camera. Please, make sure that the DC plug is connected securely to the Camcorder / Digital Camera and that it does not become overheated after 30 minutes of operation.
- Do not block the grooves located on the ac adapter body. The grooves are designed to protect the unit from overheating. Never place the AC Power Adapter in an enclosed space, or on any soft thermal insulating surfaces such as a bed, sofa, or rug.
- Place power cable so that it will not be stepped on or tripped over. Do not disassemble this product; doing so may expose you to injury by high voltage or other risks
- Do not operate the AC Power Adapter if its plastic case is damaged (any cracks or openings at the seam) or product has been exposed to water.
- Do not use the AC Power Adapter under extreme temperatures. Please, keep it away from sunlight, radiant heaters, cooking ovens, or other sources of heat.
- Unplug the AC Power Adapter and contact your Seller if the product indicates any change in operation and/or performance or if the product does not operate normally.
- Before cleaning, please disconnect the AC Power Adapter from both electrical source and Camcorder / Digital Camera. Never use liquid or aerosol cleaners. Clean the unit with a lightly damp cloth only.