

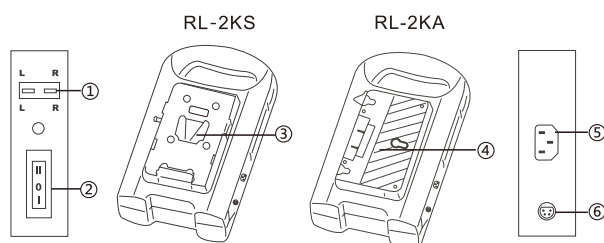
USER MANUAL

Thank you very much for choosing our products, please read the instructions carefully before use and keep them properly for future reference!

Features

- YC-2KS/2KA is a dual channel charger for professional camera battery.
- YC-2KS is for V mount battery, YC-2KA is for Gold mount battery.
- Can charge dual batteries simultaneously.
- Can power the camera directly as a power adapter.

Introduction



- ① Status LED light ② Function option ③ V Mount plate
④ Gold Mount plate ⑤ Power connector ⑥ Adapter output

Technical parameters

Model	YC-2KS	YC-2KA
Input	AC 90V-240V 50/60Hz	
Charge output	DC 16.8V,3A,Max 100W	
Adapter output	DC 15V,4A,Max 60W	
Working temperature	-10°C-40°C	
Dimensions(inches)	9.61*5.87*4.09	9.61*5.87*3.46
Weight	2.21lbs	2.07lbs
Applicable battery	V mount Battery	Gold mount Battery

WARNING

- Do not expose to temperature over 140°F/60°C.
- Keep dry, away from fire. Do not immerse in water.
- Never open without permission.
- Use recommended charger only.
- Do not short the battery terminals.
- Avoid heavy hits.

Operation Instructions

Charging Operation:

- Connect the charger to 90~240V AC power by the supplied power cable. Hang the battery onto the plate of the charger.
- Switch the function button to charging position, the indicator turns RED, charging starts.
- When the indicator turns ORANGE, the battery is nearly full charged. When the indicator turns GREEN, the battery is fully charged. Turn off the switch and remove the battery.

Adaptation Operation:

- Connect camera to the adapter output of the charger by supplied adapter cable. Connect charger to 90~240V AC power by supplied power cable, switch the function button to adapter position, indicator turns RED means it start power the camera.

Warranty

Warranty rules

- Warranty period is 12 months from the date of sale to the direct customers. 7 days free return, 15 days free replacement, 12 months free repair is provided for products with performance defects under normal use.

This warranty does not cover any problems related to the following:

- Damage caused by normal wear of parts, scratches, surface rust or deterioration.
- Damage caused by improper operating, abnormal use, improper storage, or lack of regular maintenance.
- Removed or altered product stickers or serial numbers which void our warranty.
- Product repaired, dismantled, or altered by unauthorized technical personnel.
- Products beyond the warranty period.
- Damage caused by force majeure (such as fire, flood, war, earthquake, snowstorm, etc.)

Disclaimer

Our company will not be responsible for any product damages or accidental damages from overheating or short circuit caused by use not in according with this manual.