



## USER MANUAL VS2

### PORTABLE SIMULTANEOUS LI-ION BATTERY CHARGER FOR BROADCAST VIDEO CAMERAS

#### Specifications

<b>INPUT</b>	90~264 VAC, 47~63 Hz
<b>OUTPUT-CHARGE TERMINALS</b>	16.8 VDC 2.5 A
<b>OUTPUT-DC OUT XLR</b>	15 V 5.0 A
<b>BATTERY TYPE</b>	V-lock rechargeable Li-ion battery
<b>DIMENSIONS</b>	231 x 141 x 105,5 mm
<b>WEIGHT</b>	1.0 kg
<b>WORKING TEMPERATURE</b>	-10~35°C

#### OPERATION

- Two channel charging simultaneously.
- Charging of Li-ion battery via V-lock mount plate.
- Status indicator shows green when the charger is turned on without any battery attached.
- When a battery is mounted onto the charger, different functions will be applied automatically depending on the existing power status of the battery:
  1. If the remaining power of battery is low or empty, charging will start and the status indicator led turns red.
  2. Status indicator led turns green when the battery is fully charged.
- Charge time period is different depending on the batteries capacity as given below:
  - 6.6 Ah – approx. 160 min
  - 8.8 Ah – approx. 210 min
  - 11 Ah – approx. 270 min
- There is a ›CHARGE/DC OUT‹ switch at the rear of charger, which can be used to change the working status between ›charge‹ and ›DC out‹. The adapter indicator will turn red when switched to ›DC out‹ status to supply 15 V and 5.0 A DC output.

#### CAUTION

- A standard three-pin AC plug must be used and earth pole must be connected to the earth line.
- Do not keep in contact with any part of the body while the charger is in working status. Keep away from children.
- Do not use or store the charger in unstable, dusty or damp environments.
- Remove the battery from the charger after the charging process is complete.
- Do not attempt to open or repair the charger. Contact your dealer for help if it becomes defective.