S1MICRO Portable simultaneous li-ion battery charger

User Manual

WE STRONGLY RECOMMEND THAT YOU READ THIS INSTRUCTION BEFORE USING YOUR BEBOB S1MICRO CHARGER! PLEASE KEEP THIS MANUAL FOR FUTURE REFERENCE

Features

- Quick Li-Ion Charger.
- 16.8V – 5.0A DC Dtap (male) Output

Charging

- Plug the blue Dtap Plugin the Twist Dtap Socket on any bebob battery (but Bmount)
- The S1micro led indicator show green when the charger is plugged in with no battery connected
- The Channel Status indicator turns red when a battery is connected and the charging process has begun
- The Channel Status indicator turns back green when the battery is fully charged
Safety instructions

- Never leave batteries unattended while charging
- Only for professional use! Keep Charger out of reach of children and personnel that has not been instructed in the use!
- Use only with recommended batteries.
- Keep the charger dry and do not immerse in water.
- Do not cover the charger under use
- Do not keep in contact with any part of the body while the charger is in working status.
- 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.
- Handle with care! Do not throw! Do not drop!

Warranty

- The S1micro is covered by a 2 years unconditional warranty on all parts.
- For warranty issues or if you have any additional questions, please contact the appropriate bebob distributor listed at www.bebob.de.

Specifications

<table>
<thead>
<tr>
<th>Model</th>
<th>S1micro</th>
</tr>
</thead>
<tbody>
<tr>
<td>Channel</td>
<td>1</td>
</tr>
<tr>
<td>Charging current</td>
<td>16,8V 5,0A</td>
</tr>
<tr>
<td>AC In</td>
<td>90-264V/47-63Hz 100W</td>
</tr>
<tr>
<td>Weight</td>
<td>0,365 Kg</td>
</tr>
<tr>
<td>Dimensions (WXHXD)</td>
<td>40 x 138x 60mm</td>
</tr>
<tr>
<td>Batteries</td>
<td>Bebob with Twist Dtap Socket (but Bmount)</td>
</tr>
<tr>
<td>Charging time</td>
<td>depends on the battery capacity</td>
</tr>
<tr>
<td>Operating Temp. Range</td>
<td>- 10°C ~ + 35°C</td>
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