

NIMH RECHARGEABLE BUTTON BATTERY

SPECIFICATIONS

| | | |
|-----------------------|---|--|
| Model | : | MHC02L4U |
| Description | : | NiMH/NiCd Slow Battery Charger for 2-4 pcs AA/AAA/9V batteries |
| Approval | : | CE Approval |
| Input | : | 220-240V AC 50/60Hz 26mA |
| Output | : | AA 2.8V DC 180mA (2 or 4 batteries) AAA 2.8V DC 70mA (2 or 4 batteries) 9V 9.8V DC 17mA (1 or 2 batteries) |
| Operating Temperature | : | 0 degreeC to 35 degreeC |
| Dimension | : | 118 x 75 x 63 mm |
| Weight | : | 218g |
| Charging Time | : | MH700AAA - 12 hrs MH2000AA - 13 hrs MH2200AA - 14.5 hrs MH1609V - 11 hrs |
| Operating Instruction | : | <ol style="list-style-type: none"> 1. Plug the charger into the AC socket 2. Insert the cells into the battery compartment with correct polarity 3. When the LED turns on, it indicates that the cells are properly charging 4. The LED turns off when the batteries are taken out from the charger. 5. When charging time is up, remove the batteries from the charger and unplug the charger |
| Important Notes | : | <ol style="list-style-type: none"> 1. Charging time will be different for batteries with different capacities. For different LEDs State, please refer to the table below Charging time for fully charged a battery can be estimated by the follow below $\text{Charging Time (hrs)} = 1.2 \times \text{Battery Capacity (mAh)} / \text{Charing Current (mA)}$ 2. The charger can charge AA and AAA batteries at the same time if the batteries are placed in the correct compartment 3. Do not charge the batteries with different capacities in one set of battery compartment 4. Do not charge AA and AAA battery in one same battery compartment 5. It is normal that new batteries cannot be charged to is rated capacity for the first time. For new batteries, they must be charged-discharged 3 to 5 cycles to obtain optimal performance. 6. Batteries will self-discharge when not in use. It is recommended that the batteries be recharged for every 6-9 months. |
| Caution | : | <ol style="list-style-type: none"> 1. The Charger is intended for use with NiCd and NiMH batteries only. attempt to charge other type of batteries may cause personal injury and damage of charger. 2. The charger is for indoor use only. 3. Do not remain the batteries in the battery compartment when not use for a long time. |

| | | |
|------------|--------|--|
| Left LED | Red | AA/AAA Batteries in Left Compartment is in charge |
| Middle LED | Red | AA/AAA Batteries in Right Compartment is in charge |
| Right LED | Red | 9V Batteries in Left Compartment is in charge |
| | Green | 9V Batteries in Right Compartment is in charge |
| | Orange | 9V Batteries in Both Compartment are in charge |



Information is for references only.

Model : MHC02L4U
Version : 2.0

WELLINK INDUSTRIAL LIMITED

CHA02

NIMH RECHARGEABLE BUTTON BATTERY

SPECIFICATIONS

| | | |
|-----------------------|---|--|
| Model | : | MHC02L4U |
| Description | : | NiMH/NiCd Slow Battery Charger for 2-4 pcs AA/AAA/9V batteries |
| Approval | : | CE Approval |
| Input | : | 100-120V AC 50/60Hz 26mA |
| Output | : | AA 2.8V DC 180mA (2 or 4 batteries) AAA 2.8V DC 70mA (2 or 4 batteries) 9V 9.8V DC 17mA (1 or 2 batteries) |
| Operating Temperature | : | 0 degreeC to 35 degreeC |
| Dimension | : | 118 x 75 x 63 mm |
| Weight | : | 218g |
| Charging Time | : | MH700AAA - 12 hrs MH2000AA - 13 hrs MH2200AA - 14.5 hrs MH1609V - 11 hrs |
| Operating Instruction | : | <ol style="list-style-type: none"> 1. Plug the charger into the AC socket 2. Insert the cells into the battery compartment with correct polarity 3. When the LED turns on, it indicates that the cells are properly charging 4. The LED turns off when the batteries are taken out from the charger. 5. When charging time is up, remove the batteries from the charger and unplug the charger |
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| Right LED | Red | 9V Batteries in Left Compartment is in charge |
| | Green | 9V Batteries in Right Compartment is in charge |
| | Orange | 9V Batteries in Both Compartment are in charge |



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