



## USER INSTRUCTION MANUAL FOR THE BATTERY CHARGER

The light and easy to transport charger complies with the European safety standards. Please read these instructions carefully; they contain important operation and safety descriptions. Save these operating instructions carefully.

### Features

The TUNAWH-S08 charger is suitable for Lithium-ion battery packs only and has been provided with a short circuit protection device.

Each charger has quick-change socket power adapter for various mains (see picture below). It uses CCCV technology and it is designed to quick charge 6 cells Lithium—Ion battery packs with a capacity of 7800mAh.

Only use this charger with batteries that meet the specifications on the chart below: First connect its DC output plug to the battery and then connect its AC input plug to 100-240VAC mains power before switching on the mains power point; ensure the correct charging lights are illuminated; please check with the label on the rear of the charger.

It is normal that the charger and the battery might warm up (below 50°C) during charging; otherwise please stop using it. Please disconnect the charger AC input plug first and then disconnect the DC output plug when charging is finished. When the Red LED is showing the batteries are fully charging; when the Green LED is illuminated the batteries are fully charged.

### Safety

- Do not charge any other batteries; do not open the charger any repairs should be done by the manufacturer
- Do not attempt to take the unit apart, this will end the warranty and if plugged into the mains electric supply will give risk of electric shock or fire.
- Never expose the charger to any water, rain or snow
- Don't use the charger with visible damage; contact your supplier or other professional person to make repairs
- If the charger is not used in accordance with this manual you may risk causing a fire, electric shock or personal injury; please read carefully all the instructions and warnings on the charger, battery and product to be charged before using it.

Attention: Please ONLY charge up the correct type of rechargeable battery to reduce the possibility of injury. Otherwise it may cause explosion, personal injury or other damages.

### Environmental

Batteries are small chemical waste. Throw away broken or used up batteries in a special container or hand them in at a recycling centre.

### Technical Specifications

Working voltage range: 110V — 240V; 50-60Hz

Rated current. 1500 mA

Operating temperatures: 0°C to 40°C

Operating relative humidity: Less than 75% RH