



Features

- * With dual-channel dual LCD screen displaying charging.
- * Charge with constant voltage PWM and trickle mode.
- * It can automatically identify the faulty battery. If there is a fault, the battery grid flashes irregularly (Example: when the battery is not rechargeable).
- * Charging status with dot matrix LCD screen:
 - a) Standby state: the rechargeable battery is empty;
 - b) Charging status: The charging grid flashes with time, and the display grid increases as charging capacity;
 - c) Full power state: the screen shows 6 grids, and the grid won't flash;
- * With two charging sockets charging at the same time. Each socket can charge a handheld microphone or a bodypack transmitter.

Specifications

Model	T-521CF
Battery specifications	AA Ni-MH rechargeable battery
Input power	DC 12V / 1A(with adapter)
Charging method	Constant voltage PWM mode and trickle mode
Charging current	About 500mA
Size (W × H × D)	98 × 70 × 165 mm
Weight	0.36Kg (excluding external switching power supply)