



Feature:

- * With LCD display function for charging display, support display two sets of battery power.

 * Adopt constant voltage PWM mode and trickle charging mode.

 * Automatically identify the faulty battery, and the power flashes irregularly (such as when the battery is not a rechargeable battery).

 * Charging status on LCD display: a) standby status: the charge of the rechargeable battery is empty; b) charging status: the battery grid will flash over time, and the display grid will increase with the charging capacity; c) full-charged status: the display shows 6 grids, and the display grid stops flashing;

 * Equipped with two charging sockets, which can be charged at the same time, and each socket can be used for charging a handheld microphone or a wearable transmitter.

Specification:

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