itc · AUDIO PERIPHERALS

T-521CF

Charger

The itc T-521CF is a charger from itc's Audio Peripherals range, built for system integration — processing, feedback control, connectivity and wireless microphone distribution.

Key figures: input power DC 12V / 1A; battery AA Ni-MH rechargeable battery; charging method Constant voltage PWM mode and trickle charging mode. Highlights include constant voltage PWM and trickle charging mode, charging status on LCD display and two charging sockets.



Key features

- Constant voltage PWM and trickle charging mode
- Automatically identify the faulty battery with irregular flash
- Charging status on LCD display — Standby status: empty battery display Charging status: battery grid flash and increase Full-charged status: display 6 without flashing
- Two charging sockets — Can be used at the same time For charging handheld MICsor wearable transmitters

Technical specifications

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)