

AC/DC D200

Dual Balance Charger / Discharger Soldering Iron

A	AC Max Power Set	150W
B	AC Max Power Set	50 W

200W Power Distribution in AC Mode

FEATURES

- Large Screen LCD(128*64)
- Terminal Voltage Control
- Re-peak Mode for NIMH/NiCd Battery
- Battery Meter
- Battery Internal Resistance Meter
- Soldering Iron:60W MAX,200-450°C
- PC Communications: USB Port for PC Control & Firmware Upgrade
- Smart Phone Control & Monitor Via Wi-Fi Module (SK-600075 Optional Part)
- Two Channels Charge Two Different Kinds of Batteries Simultaneously
- Support Charging Power Distribution Intellectively When Operating with AC Input



SK-100097

						
Smart Phone Control & Monitor	PC Control & Monitor	Battery Meter	Battery Resistance Meter	LiHV Mode Available	Power Distribution	Soldering Iron



LiHV Modes



Soldering Iron Cord Receptacle



FINALLY, YOUR CHARGER GETS ITS OWN APP
Smart Phone Control via Wi-Fi Module (both iOS and Android, optional part SK-600075)



Scan with your Smartphone to download.

SPECIFICATIONS

Input Voltage	AC100-240V / DC 11-20V
Charge Circuit Power	DC Input 200W+100W AC Input 200W (support distribution)
Discharge Circuit Power	2×10W
Charge Current Range	0.1-20A
Discharge Current Range	0.1-5A
Current Drian for Balancing	Max 300mA/cell
Trickle Charging Current	50mA-300mA & OFF
LiPo/LiFe/Lilon Battery Cell Count	1-6S
NiMH/NiCd Battery Cell Count	1-15S
Pb Battery Voltage	2-24V
Dimension	197x182x71mm
Weight	1260g



Dual Output