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## Hitec x4 ac pro manual

Based on the popularity of our X4 AC Plus, we decided to climb a notch with the introduction of our high performance charger/discharge x4 AC Pro, controlled by microprocessors, with extensive battery management features. Capable of operating on 100 - 240 volt AC domestic current or from a DC power source of 11 to 18 volts, this new multi-faceted power outputs a total power of the 200-watt charge circuit with POWER Distribution capacity in AC mode and an output of 300 watts when in DC mode. The X4 AC Pro allows you to connect up to four batteries of various chemicals (NiMH/NiCd/LiPo/LiFe/LiIon/LiHV/Pb) to any of the charging channels with each channel acting independently of each other. Additional features include our Charge Master software, providing the unprecedented ability to operate your charger through your personal computer, plus an integrated Bluetooth for Smartphone app operation. Experience the future of billing with Hitec! Charging Specifications: AC Input: 100 - 240 Volts AC DC Input: 11 - 18 Volts DC Total Charge Circuit Power on AC Power: 200 Watts with AC Power Distribution Channels A & B: 100 Watts Total Channels B&C: 100 Watts Total Power Distribution Adjustable Channels A&B: 50 - 100 Watts C&D Channels: 0 - 50 Watts Total Charge Circuit Power on DC Power: 300 Watts Total Power Channels A&B: 100 Watts each / Channels C & D: 50 Watts each Charge Channels A & B: 0.1 - 10.0 Amps Channels C & D: 0.1 - 5.0 Amps Discharge Wattage: 10 Watts per channel discharge current: 0.1 - 2.0 amps per channel discharge current for lithium battery balance : 200 mAh LiPo, LiHV, LiFe and Liion cell count : 1 - 6 cells NiMH / NiCd Cell Count: 1 - 15 pb cells / Lead Acid Voltage Range: 2 - 20 VDC Battery capacity autonomy: 100 - 50,000 mAh Auxillary Output: 5 Volt 2.1 Amp DC USB Device Charge Port Communication Methods USB Port for PC Control & Firmware Upgrades Bluetooth 4.0 for Smartphone Applications Dimensions: 3.8 x 7.2 x 2.8 in / 97 x 182 x 71mm Weight: 47 oz / 1335g Hitec Charge Master Software 4.02 for 4 Channel X series chargers (for use with chargers with internal USB output Charge)Master Master 4.02 Hitec X4 Ac Pro App iTunes | Android AC/DC CHARGERS X4 AC Plus: Four-port ACDC Multi-Charger X4 Micro AC/DC 1-Cell LiPo Charger X2 AC Plus: Dual Port AC/DC Charger X2 AC Pro: Dual Port AC/DC Charger with Built-in Welding Station X2 AC Plus Black Edition: Charger / Discharge Peak Power Supply Pico D7 AC/DC Charging Station X1 mini - AC Input Balance Charger/Discharger X1 AC Plus: Single Port Charger AC/DC X1 MF: AC/DC, 80-Watt, Multi-function, Charger X1 Touch: AC/DC, Multi-Chemistry, X2 Touch Screen Battery Charger AC/DC High Power Battery / Discharger / DC/DC CHARGERS H4 Power Supply: DC/DC, Four-Port Multi-Charger X4: DC/DC, Four X4-Eighty Multi-Charger Ports: DC/DC, Four X2-400 Multi-Charger Ports: X2-400: Dual Port Charger X2 Ultima: DC/DC, 200 Watts, Dual Port Multi-Charger X1-200 Touch: DC/DC, Multi-Chemistry, X1 Pro DC/DC Multi-Charger POWER SUPPLY ePowerbox 50-amp Power Supply ePowerBox 30 amp Power Supply ePower Box 17 amp. POWER SUPPLY DISCONTINUED CHARGERS CG-315 CG-325 CG-330 CG-335CG-340 1 Table of Contents 2 3 4 5 6 7 8 9 11 12 13 14 15 16 1 7 18 19 20 21 1 Table of Contents 2 3 4 5 6 7 8 9 10 12 14 15 16 17 18 19 21 21 22 23 24 25 26 27 28 28

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