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Imax b6ac dual power charger manual

Learn the simple steps you can undertake to make sure your home, family and personal effects are safe when the summer months begin. The iMax B6AC Balance charger is designed with the avid RC enthusiasts in mind, and will charge 1 to 6 batteries Lipo cells, from 1 to 15 cells NiMH / NiCd and 2 to 20 volt lead-acid batteries. The iMax B6AC has an LCD display that shows exactly whatâ€™ is happening with the battery, which displays the charging speed, the amount of electricity (mah) put in the battery, and the voltage for each cell of a battery that is Lipo charge balance. The charging current is adjustable from 0.1 amp to a maximum of 5.0 amps, then it will charge the large batteries in a reasonable time. The iMax B6AC is fully programmable, has several safety features incorporated, and comes with adapter cables for connection to different types of battery power conductors. The iMax B6AC is equipped with a built in AC adapter and cable. Alligator clips are also included for connection to a power source from 11 to 15 volts that supplies 10 amperes or more, such as a car battery. The charger iMax B6AC has different programming features that must be set to charge batteries of different types and sizes, and comes with a detailed instruction manual. Please read and observe all safety precautions provided with this battery charger before use. Specifications: Dimensions: 5.30 x 5.7 x 1.41 inch input power: AC Input: 100 to 240 volt input DC: 11V to 18V with 1.0 or more amps required. A connection cable with alligator clips is provided for connection to a car battery. Battery Type: selectable between NiMH, NiCd, Pb (lead), Li-On, Li-Fe and Li-Po. Load Current Range: The charging current is adjustable from 0.1 to 5.0 amp amplifiers in increments of 0.1 amperes. Discharge current range: 0.1 A 1.0 ampere end of charge alarm is emitted when a recharge is complete alarm. Circuit Protection: Protects the charger and the battery even if the battery connection is reversed. charging connection General: different adapter cables with male banana connectors that plug into the charger are supplied. These include the following connection types: XT60 male T-plug, JST with housing female, and female servant universal connector to connect the receiver batteries. The general charging connection allows you to charge 1 to 15 cells NiMH / NiCd and lead acid batteries. You can also upload all of 1 to 6 cells Lipo batteries connecting to this charging cable, but you need to also connect the battery to the competent Lipo Lipo Balance of the port connector, if you want to Balance Upload your Lipo. Doors Lipo Balance connector: There are five ports equilibrium connection that allow you to balance charge 2, 3, 4, 5 and 6 batteries of Lipo cells. These ports are for the JST / XH balance connectors with pin spacing 2.5 mm. Shopping Cart 0 iMax B6AC Dual Power Lipo Battery Balance Charger Description: Feature: 1. sensitivity Delta peak value controlled by a microprocessor. 2. Single Balance Battery Ni-Cd and NiMH batteries with lithium-ion, LiPo and life skills. 3. current storage charging function, allowing secure current large-scale storage. 4. Function Time Limitation. 5. of the input voltage monitoring. (Battery protection for cars on site). 6. Data Storage (up to 5 packages can be stored in memory). 7. interruption and the battery cycle. 8. Support new generation system 1 2 3 (Life) batteries. Specification: Plug type: EU, US, UK Working Voltage Range: DC11.0-18.0V / AC to DC adapter (DC11.0-18.0V / 6A / 5A) of the circuit Power supply: maximum power charge 80w maximum power load 5W power charge Range: 0.1-5.0 at DISCharge Current range: 0.1-1.0 Balancing Li-Po Power consumption: 300 mAh / Lipo battery / lipo / life Batteries: 1-6 NiCd / NiMH: 1-15 Lead battery voltage: 2 ~ 20V can load six lipo batteries sections. With the exhaust function 123 Life size product charging: 145mm * 135 mm * 35 mm / 5.7 * 5.31 * 1.37" * Packaging weight: 798g Note: Please allow 1.5mm due to manual measurement. Due to the different visualization and different light, the La It may not show the actual color of the article. Thank you for your understanding. Package included: 1 x Charger 1 x Power adapter 1 x Power adapter 1 x Cable kit 1 x User manual QTY Available: 6 SKU: IARC-TL010 The IMAX B6AC V2 is a highly versatile charger, quick battery, Download and balancing Skyrç. It works with ... NiMH, NiCd, Pb, Lipo, Li-ion and Life Batteries and has an internal balance of independent lithium battery that allows recharging the balance and unloading of a maximum of 6 cells. The B6AC has an integrated power adapter that accepts 100 V at 240-VÅ, AC (50 Hz to 60 Hz), which makes it compatible with all standard international voltages and frequencies, although the power cord included has a Three-pole style, in American style plug. Alternatively, it can be powered by an input from 11 V to 18 VÅ € VÅ € (for example from a counter power supply or a car battery). The charger is shipped with input power cables, multiple cables for the battery and an instruction manual printed (2 MB PDF). IMAX B6AC V2 is an updated version of the IMAX B6AC, which has several new features and is more accurate and more stable. Among its new features are a micro USB connection for interfacing with SKIRC ChargeMaster PC software and firmware update, user control over the final battery voltage when charging, a lithium battery meter that allows all 'User to monitor the voltage of each cell and an internal resistance meter. Furthermore, IMAX B6AC V2 is able to double the first version of the first version (up to 2a instead of 1a) and has a Riechio mode that allows you to automatically load a battery up to three times to make sure the battery is Fully loaded. Skyrç ChargeMaster software for chargers and iMax B6AC V2 balance discharge. The summary function accepts the 100 V to 240-V AC input (50 Hz to 60 Hz) or in input DC from 11. V to 18 V paid up to 20 V PB batteries Upload up to 15 NiMH 1. NiCd cells increase up to 6 lipo, li-ion, or lifestyles integrated battery independent lithium battery for up to 6 cells fast charge and storage mode for lithium batteries Check the voltage of the individual lipo cells inside one Multi-cell battery charge charge from 0.1 to 6.0 A (50 W max) Exhaust range Current range from 0.1 to 2.0 A (5 W max max) Delta-peak sensitivity (automatic load termination using Detection of the fingers voltage) automatically the peak charge batteries up to three times below to make sure that input power monitors are fully charged to avoid damage to a car battery when charging in the current loading field Load (NiMH, NiCd) control of the internal resistance meter on the end voltage when charging stores up to ten program settings created by the user (monitoring the cyclical charging / discharge temperature (require a external temperature probe not included in this kit) LCD display 16 . 2 characters Display of the PC ChargeMaster PCÅ, for monitoring and optional control of the charging process from a computer for a detailed feature list and information about the use of the charger, read via IMAX B6AC instruction manual V2 (2MB PDF) (a printed version of this manual is included in the charger). Battery connector options included with IMAX B6AC V2. PARTS INCLUDED IMAX B6AC V2 Charger / Professional Discharge with integrated AC adapter (~ 145 Åf-Å, Å, Åf-Å € 35 mm and ~ 640 g) AC input power adapter with three tips in DC input with cap with cap use cable Å € Å, ~ Å € Å, ~ "banele jack to alligator clips outgoing charging cable Å € Å, ~" 4 Å € mm banana plugs to a male connector t various battery connection cables Å € Å , ~ "female t connector T Å: Instruction manual printed Note: Å € Å, ~ Instruction manual Note: Å € Å, ~ There are an IMAX b6ac counterfeit number Chargers on the market that seem almost identical to the real unit but are typically unreliable and lower. We buy our units directly from Skyrç to ensure that they are genuine. Each unit includes a holographic label with a security code of 16 exclusive scratch-resistant figures that can be entered on the SkyrçÅ € website to verify the authenticity of the del Some kits will contain a Blue Imax B6 charger. This charger is more complex than the Hke4 Hobbyking charger and has a lot of unnecessary features, for this reason it is important to follow the detailed instructions below. The charging cable is connected to cable for the charger and you do not need to remove this cable. The charge circuit is completed with 4mm bullet connectors, which have a high risk of short circuit of the battery if removed from the charger. Charging checklist This list must be followed carefully each time a battery is connected to the charger. Connect the network adapter and connect it to the charger. Connect the charging cable from the battery charger. Be sure to first connect the cable into the charger and the second battery to avoid the risk of corrupting the battery. Connect the monitoring cable from the battery to the charger. Place the battery in the charging bag. Configure the charger using the menu system as follows. After turning on the screen you should show: if you don't press batt.type / stop repeatedly until it does. Press START / ENTER to select the recharge of the lithium battery. The following screen could be the first shown if the charger was previously used. Lipo Load 0.1a Å, Å, 3.7 V (1s) Press Inc. To select the balance charging. Lipo scale 2.4a Å, Å, Å, Å, Å, 22.2v (6s) Press START / ENTER to change the charging current. Lipo Scale 2.2a Å, 11.1 V (3S) The current (lower left) should start flashing. Use the inc. / Dec. Buttons until it reads 2.2A. Press START / ENTER to store the value and to start changing the battery voltage. Use the inc. / Dec. Buttons until it reads 11.1 V (3S). Lipo Scale 2.2A Å, Å, 11.1 V (3S) Hold Start / Enter for 3 seconds to confirm. The charger will detect the battery. It must show: R: Å, s: Å. 3ser confirmation (enter) the important thing to note here is that the number of cells detected by the charger (r) and the number of cells set by you are both 3. If one of these numbers are different immediately turn off the charger and contact the student robotics. Press START / ENTER to start charging LI3S 2.2A 12.59V BAL 022: 43 00682 The screen shows the charging current (here: 2.2a), the current voltage (here: 12.59V), the time spent (here: 22m43s) And the energy supplied to the battery (here: 682mAh). The charger will emit an acoustic signal when the battery is fully charged. Then: Disconnect the charger from the mains. Disconnect the battery from the charging cable, do not disconnect the charging cable from the battery charger with the battery still connected. Disconnect the monitoring cable from the battery to the charger. Troubleshooting the battery charger and displays connection break during charging or monitoring cable has expired. Make sure that both are fully inserted and press the following keys to resume charging: Batt.Type / Stop to start / confirm for 3 seconds one Start / Enter Start / Enter

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