

Introduction -----

T4s is a universal, automatic smart-charger compatible with almost all types of rechargeable batteries to eliminate the need to own multiple chargers. The T4s automatically identifies Li-ion, LiFePO4, Ni-MH and Ni-Cd rechargeable batteries and applies the appropriate charging mode (Constant Charge Current (CC), Constant Charge Voltage (CV) and Trickle Charge). Each of the T4s's four microcomputer-controlled charging slots is capable of monitoring and charging batteries independently. Additionally, the yellow lights visibly indicate the battery status and charging process.

Features -----

- Capable of charging 4 batteries simultaneously
 Each of the four battery slots monitors and charges independently
- Automatically identifies Li-ion, Ni-MH and Ni-Cd rechargeable batteries
- Features three charging modes (CC, CV and Trickle Charge)
 Automatically detects battery status and selects the appropriate voltage and charge mode
- 3 Color LED lights display charging progress for each battery
- Automatically stops charging when complete
- Features reverse polarity protection
- Designed for optimal heat dissipation
 Certified by CE

Operating Instructions -----

- Plug one end of the power cord or car charger adapter to the charger's power input. Plug the opposite end of the cord into a wall outlet or the cigarette lighter in your vehicle. The power light and all yellow power indicators will light up as the charger runs a quick self-test. The yellow power indicators will turn off automatically once testing is completed.
- The T4s features four charging slots, with each slot able to charge batteries independently. Rechargeable batteries of different chemistries and voltages can be charged simultaneously using 1, 2, 3 or 4 of the charging slots.
 Note: 3.7V Li-ion or 3.2V LiFePO4 rechargeable cells need to recharge separately. Please use voltage selector for these specific battery type.
- 3. When inserting a battery ensure the positive and negative ends correspond with the positive(+) and negative(-) symbols on the charger. Incorrectly inserting the batteries will result in the reverse polarity circuit being activated causing the charge status lights to blink rapidly. Should this occur, reposition the batteries to the correct oplarity.
- 4. When charging batteries, three yellow power indicators in each slot will display battery status and blink. When charging is complete the three yellow power indicators will illuminate steadily without blinking.
- **Note:** When four batteries are charged at the same time, each charging slot will receive a maximum output current of 425mA. When one or two batteries are charged, each slot will receive a maximum output current of 850mA.





LED Color	Status
Yellow (blink)	Charging
Yellow (steady)	Fully Charged
Yellow (blink rapidly)	Error
pecification	
pecification	
pecification Input voltage: AC 100~240 DC 12V	IV 50/60Hz
pecification Input voltage: AC 100~240 DC 12V Output voltage: 4.2V, 3.6V)V 50/60Hz , 1.48V
pecification Input voltage: AC 100~240 DC 12V Output voltage: 4.2V, 3.6V Output current: 425mA x 4	IV 50/60Hz , 1.48V ; / 850mA x 2
pecification Input voltage: AC 100~240 DC 12V Output voltage: 4.2V, 3.6V Output current: 425mA x 4 Dimensions: 137mm x 97n	IV 50/60Hz ; 1.48V ; / 850mA x 2 nm x 40.5mm
pecification Input voltage: AC 100~240 DC 12V Output voltage: 4.2V, 3.6V Output current: 425mA x 4	IV 50/60Hz ; 1.48V ; / 850mA x 2 nm x 40.5mm

LED Indicator -----

Ni-MH / Ni-Cd: AA, AAA, C, Sub-C