

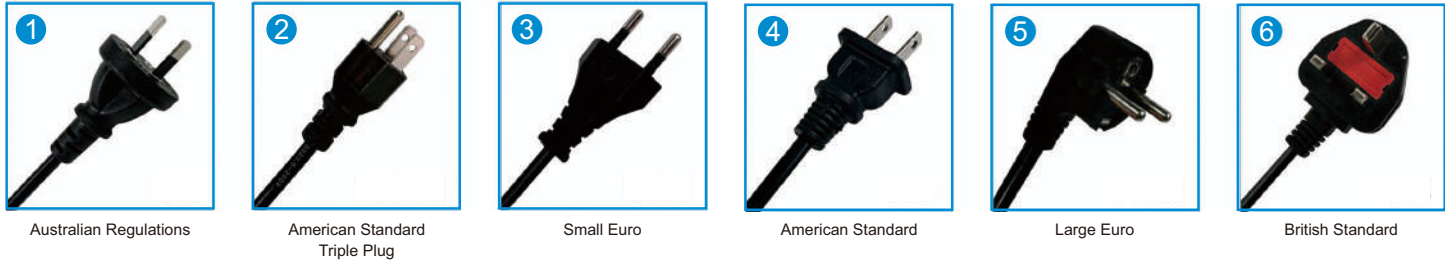
WT300 Battery Charger



Features

- Input Voltge:100-240Vac 47-63HZ
- Operating Tenperature:-10°C~+50°C
- Charge Method: Constant Voltage / Constant Current / Floating Charge (CC/CV)
- Efficiency:>87%
- Product Size:163*95*56mm
- Warranty:3 years
- Case Material:PC UL94VO
- Input Material:"Red" charge, "green" full
- N.W:0.3kg
- Packge Type:Cartons 24*14*10cm
- Package Size:18pcs (65*40*43.5cm)
- Delivery Ti me:2-5working days
- Product standards: CE/ROHS/SAA

Iput Plug



Output Plug



WT300 Battery Charger



Specifications

Ltem No	Battery Vltage	Series	Charge Voltage	Charge Current
3.7V	3.7V Ternary Lithium Battery	1S	4.2V	20A
6V	6V Lead Acid Battery	1S	7.2V	20A
7.4V	7.4V Ternary Lithium Battery	2S	8.4V	20A
12V	12V Ternary Lithium Battery	3S	12.6V	20A
12V	12V Lead Acid Battery	1S	14.5V	20A
12V	12V Lifepo4Lithium Battery	4S	14.8V	20A
15V	14.8V Ternary Lithium Battery	4S	16.8V	15A
22.2V	22.2V Ternary Lithium Battery	5S	25.2V	12A
24V	24V Lead Acid Battery	2S	29V	10A
24V	24V Lifepo4Lithium Battery	8S	29.2V	10A
24V	24V Ternary Lithium Battery	7S	29.4V	10A
30V	29.6V(30V) Ternary Lithium Battery	8S	33.6V	10A
36V	36V Ternary Lithium Battery	10S	42V	8A
36V	36V Lead Acid Battery	3S	43.5V	8A
36V	36V(38.4V) Lifepo4Lithium Battery	12S	43.2V	8A
44.4V	44.4V Ternary Lithium Battery	12S	50.4V	6A
48V	48V Ternary Lithium Battery	13S	54.6V	6A
48V	48V(51.8V) Ternary Lithium Battery	14S	58.8V	6A
48V	48V(51.2V) Lifepo4Lithium Battery	16S	58.4V	6A
48V	48V Lead Acid Battery	4S	58V	6A
55.5V	55.5V Ternary Lithium Battery	15S	63V	5A
60V	60V Ternary Lithium Battery	16S	67.2V	4A
60V	60V(63V) Ternary Lithium Battery	17S	71.4V	4A
60V	60V Lead Acid Battery	5S	72.5V	4A
60V	60V(64V) Lifepo4Lithium Battery	20S	73V	4A
72V	72V Ternary Lithium Battery	20S	84V	4A
72V	72V(77.7V) Ternary Lithium Battery	21S	88.2V	4A
72V	72V Lead Acid Battery	6S	87V	4A
72V	72V(76.8V) Lifepo4Lithium Battery	24S	87.6V	4A
84V	84V(85.1V) Ternary Lithium Battery	23S	96.6V	3A
84V	84V Lead Acid Battery	7S	101.5V	3A
96V	96V(63V) Lead Acid Battery	8S	116V	2.5A

Adaptation

