Drone Battery

Model: SCUTUM CT

Voltage: 7.4V; 11.1V; 22.2V
Capacity: 2800 ~13500mAh

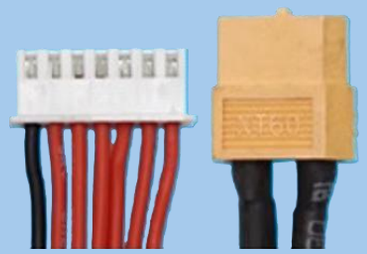
KEYWORD:Drone, Lipo Battery

Warning: do not let liquid flow into the interior of the equipment.

Lipo Battery Safety Guide Line
Charging

1 Always use a standard LiPo packs charger.
2 Do not let the positive and negative battery leads touch. It can lead to short circuit
3 Do not use the battery with the positive and negative terminals reversed.
4 Nominal voltage and voltage range of operation





For example, A standard 6S 13500 mAh drone battery include:
XT60: 2-pin electric head
XH-7P: 7-pin cell-volt collection pins

M.O.Q.: 1000 set(s); F.O.B. Hongkong;
Price NOT includes international trasnport fee and tax
Continuous Discharge Rate: 65C/65C

Type	Ouput Power (W)	Volt/Ah	Dimension L*W*D(mm)	Weight (Kg)	Price (US$/set)
CT-2S28	20.72	7.4V, 2 Series, 2800mAh	170*13*52	130g	11
CT-2S135	99.9	7.4V, 2 Series, 13500mAh	170*60*14	643g	44
CT-3S28	31.08	11.1V, 3 Series, 2800mAh	170*13*52	200g	16
CT-3S135	149.85	11.1V, 3 Series, 13500mAh	170*60*26	965g	65
CT-6S28	62.16	22.2V, 6 Series, 2800mAh	170*13*52	400g	31
CT-6S135	299.7	22.2V, 6 Series, 13500mAh	170*60*52	1930g	121

NorthEastPropulsion

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https://www.northeastpropulsion.com.tw

https://northeastpropulsion.en.alibaba.com

ver: 2601deb

Notheast Propulsion Trading Company

Lithium Battery Storage System
Battery Power Supply



Drone Battery



Life, Work, Entertainment Together

Battery Power Supply

SIRIUS ID: SR24V48AHNC



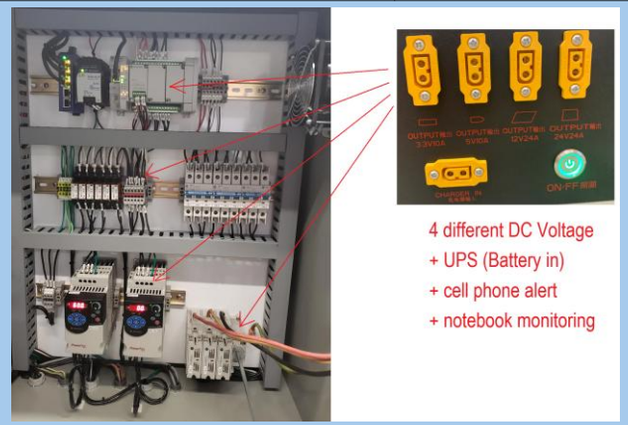
DC 3.3, 5,12, 24V
Battery 48AH

RS-485

Wi-Fi

CAN

Item	Specifications
Type of Lithium Cell	(NCM)
Rated Capacity	48.0Ah
Rated Voltage	25.6V
Rated Power Capacity(Wh)*1	1228.8Wh
Volt Range	Min 23.2V;Normal 25.6V; Max 29.6V
Maximum Charge Voltage	29.6V
Standard Charge Current	12A
Discharge Ending Voltage	23.2 V
Standard Discharge Current	12A
Continuous Output Current	48A
Maximum output current(1 sec)	72A
Dimension(mm)L*W*H	300(L)*160(W)*120(H)mm
Weight(Kg)	13.2Kg
Operating temperature	0℃ ~ 50℃
Storage temperature	-10℃ ~40℃
RoHs	yes
Outside Case Material	Steel
Price (US$/set)	385



SCORPIO ID: SC12V12AHLF

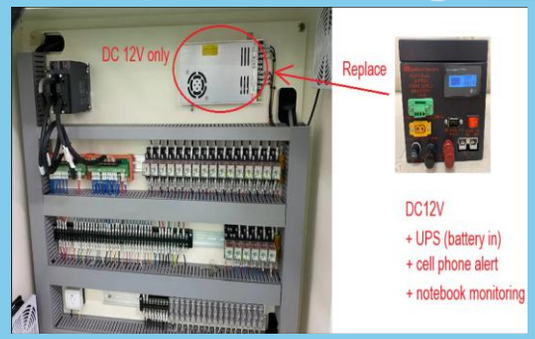


DC12V
Battery 12AH

Wi-Fi

RS-485

CAN



Item	Specifications
Type of Lithium Cell	LiFePO4
Rated Capacity	12.0Ah
Rated Voltage	12.8V
Rated Power Capacity(Wh)*1	153.6Wh
Volt Range	Min 11.6V; Normal 12.8V; Max 14.8V
Maximum Charge Voltage	14.8V
Standard Charge Current	6A
Discharge Ending Voltage	11.6 V
Standard Discharge Current	6A
Continuous Output Current	12A
Maximum output current(1 sec)	18A
Dimension(mm)L*W*H	140(L)*80(W)*80(H)mm
Weight(Kg)	3Kg
Operating temperature	0℃ ~ 50℃
Storage temperature	-10℃ ~40℃
RoHs	yes
Outside Case Material	Steel
Price (US$/set)	88

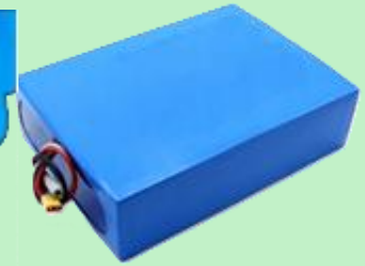
Lithium Battery Pack



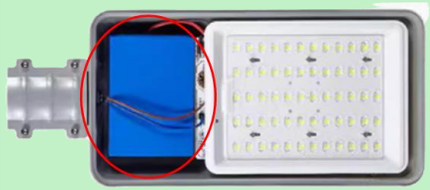


Battery Pack Parameters				
Capacity	Dimension L*W*D(mm)	Discharge Current (Amp.)	Weight (Kg)	Price (US$/set)
6.40V12Ah	80*52*73	<10	0.58	18
12.8V12Ah	80*52*146	<10	1.16	36
25.6V12Ah	80*104*146	<10	2.32	72
32.0V12Ah	80*156*146	<10	2.9	90





Battery Pack Parameters				
Capacity	Dimension (mm)	Discharge Current (Amp.)	Weight (Kg)	Price (US$/set)
35.2V12Ah	80*156*146	<10	3.19	99
48.0V12Ah	80*130*219	<10	4.35	135.0
51.2V12Ah	160*104*146	<10	4.64	144.0
64.0V12Ah	160*130*146	<10	5.8	180.0



Street Light



Temperature & humidity monitor