

YABO

SL3403-48V

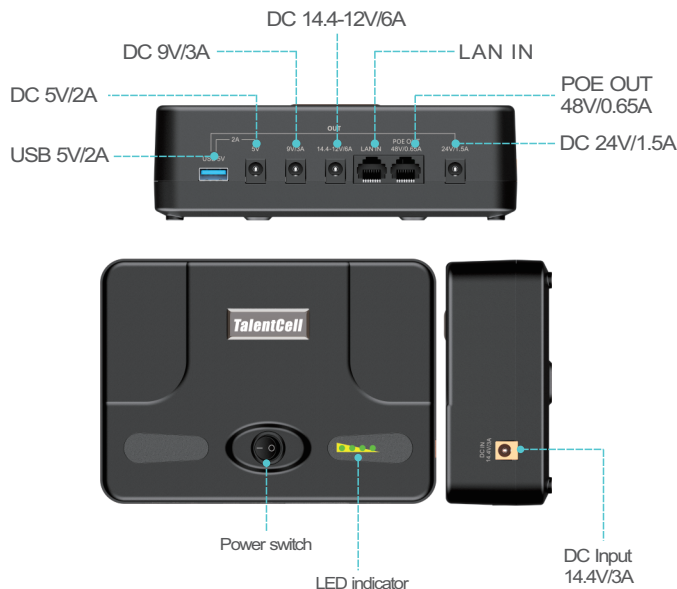


Mini UPS

Thank you for applying our portable power bank. Please read the user manual carefully and properly keep it for reference.

Specification

Model	SL3403-48V	Capacity	12.8V/6000mAh 76.8Wh
Weight	Approx. 805g	Size	164x120x51.5mm
Build-in battery	Lithium Iron Phosphate Battery (LiFePO4)		
Input	DC: 14.4V/3A Solar Energy: 18V (< 100W)		
Output:	DC 5521 & USB-A: 5V/2A DC 5521: 9V/3A 14.4-12V/6A 24V/1.5A POE OUT : 48V/0.65A		



Accessories



Battery



14.4V/3A Charge



DC5521 male to male x3



DC5521 male to
DC5525 male

Accessories

- 1 PCS SL3403-48V LiFePO4 battery.
- 3 PCS DC5521 male to male power cable
- 1 PCS DC5521 male to DC5525 male power cable
- 1 PCS 14.4V/3A AC/DC charger.

Warning: Please confirm your device voltage before you use this battery. Low voltage devices can't be plugged into the high voltage output port, otherwise, it might damage your equipment.

Operation guidance

1.Power ON and OFF

- ON: Push switch to "I" position to make power Discharge indicator on
- OFF: Push switch to "O" position to make power Discharge indicator off

The switch only controls the output and does not control the input.

2.Capacity display(Fuel Gauge):

There are four power indicators, push switch capacity indicator lights will be lighted.

The switch only controls the indicator light, it doesn't control the battery charging/discharging.

Capacity light	1 light on	2 light on	3 light on	4 light on
Capacity	25%	50%	75%	100%

Charging status

Charge power bank

Red indicator of AC-DC charger on: Charging process

Green indicator of AC-DC charger on: Power bank be full charged.



Red-Charging process



Green-Power bank be full charged.

How to charge other devices(LED light / panel / strip, CCTV, IP CAMERA, AMPLIFIER, etc.)

- 1.Connect devices to power bank via lead wire of double male DC connector
- 2.Push switch of power bank to "I" position to make circuit breakover

Cautions

- 1.The appliance should be taken to avoid exposure, percussion, water, and rain in the transport process, and make the battery positive and negative pole Insulation.
- 2.The appliance should be stored in a cool dry indoor storage, avoid flooding, rain.
- 3.No long-term placement in a low voltage state. Appliances do not use the electricity charge to more than 50% of storage, can be stored for more than 6 months, but in order to extend the service life, suggest charging every three months.
- 4.Do not immerse the appliance in water or become wet.
- 5.Do not modify or disassemble the appliance.
- 6.Do not reverse connect the input or output.
- 7.Be careful not to let the children touch appliance.
- 8.Do not put the appliance into the fire.
- 9.Please use qualified charger to charge the appliance.
- 10.Do not impact heavy and throw the appliance.
- 11.If the liquid of the appliance gets into your eyes, do not rub your eyes, rinse with water and consult doctors immediately.
- 12.If there is any abnormal or malfunction when charging please contact your dealer.

Contact us

For any inquiries or comments concerning our product or any quality-related issue with our product, [or you want to customize any other battery packs](#), please feel free to contact us, we will respond to you as soon as possible and do our best to help you.

Email us: rome_jia@yabopower.com

Website: www.yabopower.com



How to charge the power bank

- 1.Connect AC/DC charger to power socket(100-240V available).
- 2.**Turn on the battery switch to position "I". Please be sure to turn on the switch first before plug to the AC/DC charger.**
- 3.Connect power bank to AC/DC charger.
- 4.The led indicator of AC/DC charger show RED means charging process going. The led indicator of AC/DC charger show GREEN means charging process completed or charging circuit is open, please check if you push switch of power bank to "I" position.
- 5.The led indicator of AC/DC charger will change from red to GREEN while the power bank be 95% of full charged.
- 6.Push switch of power bank to "O" (OFF) position to make circuit open to prevent electric consumption of led indicator.
- 7.Full charge time(estimated)=Capacity of power bank / output current of charger

Dear Friend

Thanks for choosing TalentCell.

We are specialized in manufacturing rechargeable batteries and premium quality consumer electronic products and accessories since year of 2001.

We strive to offer the 100% satisfaction for all our customers, if you have any questions, please don't hesitate to contact us, we'll be sure to solve issues as soon as possible.

Best Regards! Have a nice day!
TalentCell Technology