



A brand of products
originally designed in Japan.
We plan and create from here, to the world.





UMI USHI

Smapho 2800

No external cables needed. A pop and cute portable charger made for smart phones.

UMI USHI

Smapho 2800

Color Variation
Red Blue White

No external cables needed. A pop and cute portable charger made for smart phones. ※It may charge iPhone up to 1.5 times.



Specification Model No. U-SM28

Size : 63.2×92×18mm
 Weight : 88g
 Built in Li-ion Battery : 3.7V / 2800mAh
 Output : 5.0V 1000mA
 Input : 5.0V 800mA
 Operating temperature : 0°C ~ 50°C
 Protection : over current, over charge, over discharge protections
 Battery life time : about 500 times of repeated charging
 Charge time : about 4-5 hours
 ※ If charged via PC or AC plug.

Accessory



Compatible devices
iPad iPhone iPod Smartphone WiFi router etc.

※ For devices that is compatible to microUSB or Apple dock connectors.



iPhone charging



Built in adaptors



Tablet 5500

A high power charger, capable of charging iPad and iPhone simultaneously.

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Tablet 2800

A charger in the size of about a name card, capable of charging iPad and iPhone.



Charging 2 devices at once



Tablet 5500

Color Variation
Blue Pink

A high power charger, capable of charging iPad and iPhone simultaneously. ※ It may charge iPhone up to 2.5 times.

Specification Model No. U-T5500

- Size : 114×73×18mm
- Weight : 160g
- Built in Li-ion Battery : 3.7V / 5500mAh
- Input : 5.0V 1000mA
- Output : 5.5V 1000mA×2
- Operating temperature : 0°C~50°C
- Protection : over current, over charge, over discharge protections
- Battery life time : about 500 times of repeated charging
- Charge time : about 8-9 hours via USB or AC adapter

Amazingly, compact.



Tablet 2800

Color Variation
Blue Pink

A small charger in a size of about a name card, capable of charging iPad and iPhone. ※ It may charge iPhone up to 1.5 times.

Specification Model No. U-T2800

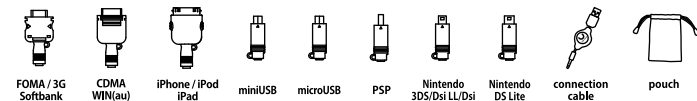
- Size : 94×53×15mm
- Weight : 94g
- Built in Li-ion Battery : 3.7V / 2800mAh
- Input : 5.0V 1000mA
- Output : 5.5V 1000mA
- Operating temperature : 0°C~50°C
- Protection : over current, over charge, over discharge protections
- Battery life time : about 500 times of repeated charging
- Charge time : 3-4hours via USB or AC adapter

5500 / 2800 Compatible devices



※Only those devices that fits with the adaptors attached are compatible.

5500 / 2800 Accessories



From the bounty of sunshine

UMI USHI

Solar panel pack / solar charger





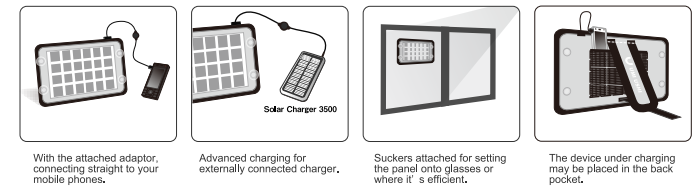
UMI USHI

Solar TURBO Charger 5W

Large solar panel adopted, performing advanced charging form sun light.

UMI USHI

Solar TURBO Charger 5W



Specification Model No. U-TUR5W

Size : 300×220×5mm
 Weight : 600g
 Output : 5W / 6V
 Maximum output current : 1000mA
 Materials : monocrystal solar panel, glass, nylon, PVC
 Accessories : 4 types of adaptors, connecting cable

※ Turbo Charger5W does not have a electricity storing function.

Accessories



Compatible devices






※ Only those devices that fits with the adaptors attached are compatible.

For electricity storing functions

Introducing the UMI USHI charger series

The average charging time when using the Solar Turbo Charger.
 ※ The average under strong summer sunshine.

 5 - 6 hours Model No. : U-S035 Capacity : 3500mAh	 4.5 - 5 hours Model No. : U-T2800 Capacity : 2800mAh	 6.5 - 7 hours Model No. : U-T5500 Capacity : 5500mAh
Solar Charger 3500	Tablet 2800	Tablet 5500

UMI USHI

Solar Charger 3500

Storing electricity from sun light or USB. A handy device when you have emergency need in some place of no electricity source.



UMI USHI

Solar Charger 3500

Color Variation
Black White

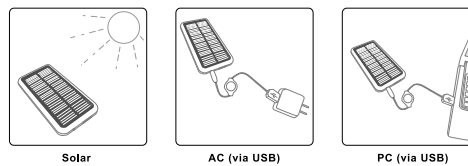
A compact palm size. Large 3500mAh capacity, reliable on those crucial moments. ※ It may charge iPhone up to 1.5 times.



Specification Model No. U-S035

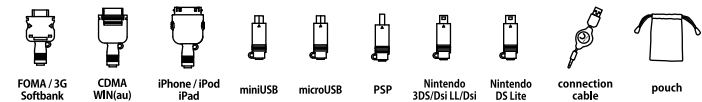
Size : 115×60×16mm
 Weight : 119g
 Built in Li-ion Battery : 3.7V / 3500mAh
 Input : 5.0V 1000mA
 Output : 5.5V 1000mA
 Solar Output : 5.5V 110mA
 Operating temperature : -10℃~ 60℃
 Protection : over current, over charge, over discharge protections
 Battery life time : about 500 times of repeated charging

Charge Time : 25-30hours via solar, 6-7hours via USB



※The efficiency will differ from the weather, angle, place, and seasons.
 ※Optional USB port AC adaptor would be needed for charging from wall sockets.

Accessories



Compatible devices



※ Only those devices that fits with the adaptors attached are compatible.



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Create and spread goods and ideas worldwide.

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