MPC-R5200 User manual Maxell Rechargeable Power Bank MPC-R5200

Accessories: Charger unit x 1 Charging cable (~20cm) x 1 Instruction booklet with warranty sheet x 1

-This instruction manual is not allowed to be copied partially or wholly. Unauthorized reproduction is also prohibited.

-Should there be product improvements, the product appearance or specifications may change without prior notice.

Disclaimers:

-Maxell is not liable for the injuries due to fire accidents, earthquake, third party' activities.

- Maxell is not liable for other defects due to improper misuse of the product caused by the user.

- Maxell is not liable for any injury caused when using this product or during the connection between device to device.

- This product is designed only for Normal Consumer Use and should NOT be used for Industrial Purposes. If the product is used in this way, Maxell is NOT liable for human injury or fire accident.

Caution!

Please follow the caution below when using our product.

Danger:

Do not connect input and output conversely.

Do not take power from sources other than from the USB port.

Do not disassemble or modify the product

Do not immerse in water

Do not make short circuit to the ports

Do not leave the product in places of high temperature or under direct sunlight.

Do not throw into fire

Do not touch the product if you see any liquid leaking around

Warning!

Do not operate the product if it generates excessive heat or have abnormal smell or change in color.

If any liquid from the product comes into contact with the skin or clothes, please rinse with clean water immediately.

When the specified charge time is over, and charging is still in operation, please stop the charging immediately.

Do not drop the product.

Please allow product ventilation

Do not use the product near inflammable gases or liquids such as gasoline.

Do not touch the product with wet hands.

Do not puncture the casing of the product

Please supervise all children if allowing them to use the product.

Keep away from babies at all times.

Attention

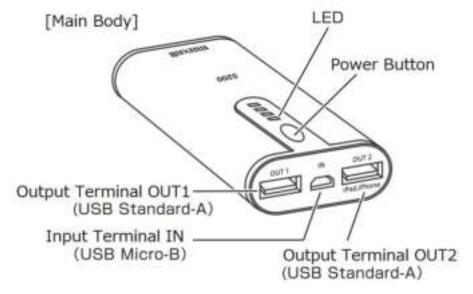
Please be careful when placing the product down – do not drop it from a high distance or magnetic field place.

Please charge at the scope of 0 to 40 degree

Do not charge the product and discharge with other devices simultaneously, for example if you are charging the Powerbank, do not use it to charge your Smartphone or Tablet at the same time.

Please charge the product every 6 months

Parts names:



LED Display when Charging

Capacity	0~25%	25~50%	50~75%	75~99%	100%
LED Display					

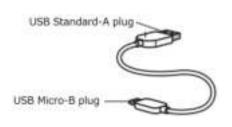
LED Display when Discharging/Capacity checking

Capacity	below 1%	1~25%	25~50%	50~75%	above75%
LED Display					
			N -)⊂	Flash	OFF

*Press the power button, the LED will display the battery remaining level within 5 second when there is no connection.

[Charging Cable]

The Charging Cable is for charging purposes only and not for data communication.



Operation Procedures:

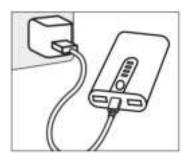
Charging for this product

(Your product will come pre-charged, however to optimise the battery, please charge the battery before use after purchase)

-To use the provided USB cable, input terminal connect to the USB AC adaptor or the computer USB port. During charging, the battery remaining level will display by a Flashing LED light.

-All of the LED lights will come ON when the product is fully charged.

After the product is fully charged, please disconnect the cable after charging.



-Charging time (the USB AC Adaptor DC5V / 1A) 0 to 80% : around 6hrs 0 to 100% : around 10hrs

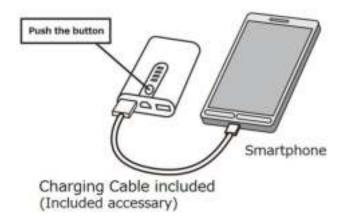
Attention!

Please confirm the port direction before connection. Incorrect connection may damage the product. Please end charging if your device cannot be fully charged after a certain period of time. Do not charge this product when it is connected to another device as this may lead to heat generation or damage to the product. It could be that the power from the PC's USB port may not be sufficient for charging. Charge the product every 6 months even if it is not often in use, otherwise the product may fully discharge and may not be able to be charged again.

Charging the Smartphone (It is necessary to use the enclosed USB charging cable)

- Connect the output port of attached charging cable to the smartphone and start charging. (For charging iPod, iPhone, iPad, please use the original Apple charging cable in OUT2. If you connect to OUT1 when the Smartphone/Tablet battery is discharged, it will take longer to charge or may result in not being able to charge. For other non-Apple devices (Tablet or Games Consoles etc...) please use the specified charging cable and connect to OUT1

-The LED light will display the battery capacity level depending on the % of battery charging level. Press the Power button to start charging normally.



-During the Charging process, please check the connected device charging display. If the charging is complete, it will stop and the LED display will turn OFF automatically. When the charging is complete or to stop it during charge, please disconnect the cable. (Please note depending on the device situation, the charging may stop automatically just before reaching 100% charge. If it is 100% fully charged, the LED lights will not turn OFF).

Attention!

When 2 Smartphones are charging simultaneously, please use a compatible cable for OUT1 connection and use the enclosed cable for OUT2 connection.

The total current output is 5V / 2A (OUT1+OUT2 ports), If the connected devices are out of this current value, it will not be enough power to fully charge the devices. When the device is at zero battery level or depending on if the device is in use whilst charging, boosting time be longer or the device may not as quickly as it should. Please check before charging. Maxell warranty does not cover any accidental loss of your data.

Maintenance:

Use cloth with neutral cleansing agent or water to remove the dirt from the product body and use a soft dry cloth to clean it. Do not use gasoline, thinner or alcohol etc.

Troubles Shooting:

Please contact the Customer Service department if below troubles cannot be solved.

Trouble Shooting	Reasons	Countermeasures
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Charging LED light does not come ON	PC is in standby mode.	Change PC from standby mode.
	LISP part daga pat have	Disconnect other device
when this product is	USB port does not have	
charging. Or, it takes	sufficient power	from the output port.
longer than the	This product is charging	Disconnect the device.
specified charging	when connecting to the	Charge the device
time	device	separately.
	Circumstance	The product is unable to be
	temperature is over the	used.
	operation temperature	Please charge the product
	range.	every 6 months.
	Product is kept is	
	unused for a long	
	period and the battery	
	is fully discharged.	
Battery is hot	Product will be warm in	Please use it after a while.
	use, in charging and	
	just after charging.	
Remaining battery	There is no remaining	Please charge the product.
level LED does not	battery.	
light up or all LED		
lights are flashing		
Device cannot	Check cables and ports	Please double check the
charge	connection are inserted	shape of input port of the
	correctly.	devices.
	Port connection is not	Please double check the
	perfect	connection.
	Smartphone	Please turn OFF the
	Device/Tablet is being	Smartphone/Tablet device
	used and charging at	when Charging
	the same time	when enarging
Battery with short	Remaining battery level	Please charge the product.
operation time	is low.	
	Battery's life span	Battery's life span comes to
	comes to end.	end if operation time is
		extremely short even it is
		fully charged.

Specification: Product size: \sim 47x91x23mm (without protruded parts) Input voltage/ current: DC5V/ max. 1A Output voltage/ current: DC5V/ max. 2A (OUT1 + OUT2) Unit weight: \sim 140g Operation temperature: $0\sim$ 40°C Charging time: \sim 6 hours (0% to 80%) \sim 10 hours (0% to 100%) (The above estimation assume to use USB AC Adaptor DC5V / 1A)

The length of the Charging cable: ~20cm