

POWER 200X

用户手册

感谢您购买ISDT POWER 200X。

欢迎您登陆艾斯特官方网站www.isdt.co了解更多功能，购买丰富相关配件。

由于产品功能的不断更新，您手中的说明书可能会与实际操作有所出入。请以实际功能为准。

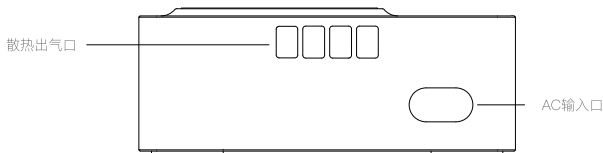
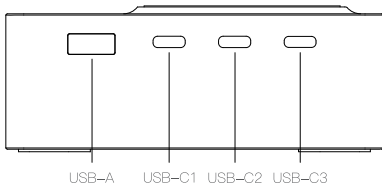
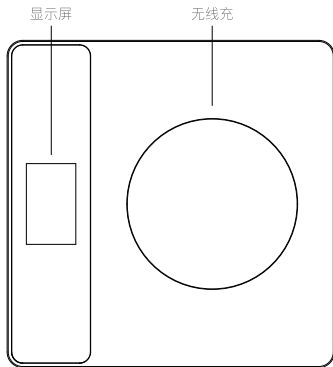
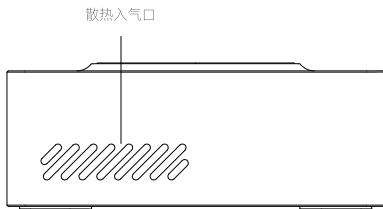
 警告与安全提示

为确保您的安全和良好的用户体验，请在使用本产品前阅读本说明和警告。

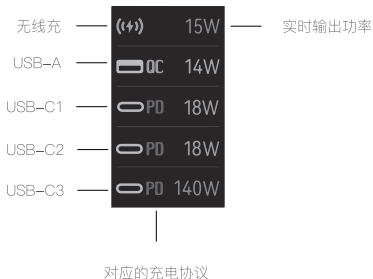
- 确保适配器远离潮湿、雨和高温；
- 确保易燃、易爆炸物品远离适配器的操作区域；
- 确保散热入气口和散热出气口不被遮挡。

 产品规格

型号	POWER 200X	
输入参数	AC100-240V,50/60Hz	
输出接口	无线充电	USB-A
输出参数	15W	5V-12V,2A 24W(Max)
支持协议	Qi无线充电标准	QC3.0/QC2.0
输出接口	USB-C1/ C2	USB-C3
输出参数	5V-20V,3.25A 65W(Max) x2,功率自适应分配	5V-28V, 5A 140 W(Max)
支持协议	PD3.0/PD2.0/PPS, QC4+/ QC4/QC3.0/QC2.0, AFC, FCP, SCP, PE2.0/PE1.1, SFCP, BC1.2	PD3.1/PD3.0/PD2.0/PPS, QC4+/ QC4/QC3.0/QC2.0, AFC, FCP, SCP, PE2.0/PE1.1, SFCP, BC1.2
输出总功率	200W	
工作温度	0℃-40℃	
存储温度	-20℃-60℃	
尺寸	105×105×40.6mm	
重量	435克	



📖 屏幕显示界面



📖 手机连接方式

- 1.手机下载并安装ISD LINK，开启无线通信后打开应用
- 2.点击应用右上角“+”号
- 3.将手机靠近开机中的POWER 200X，列表中会显示出机器名字
- 4.点击所需机器选项，待设备添加完毕后即可



ISD LINK下载二维码

📖 断开装置

电源插头用作断开装置，断开装置应保持易于操作

*本产品所有图片、声明及文字资料仅供参考，实际信息请参考官方网站 www.isdt.co。

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POWER 200X

USER MANUAL

Thank you for purchasing ISDT POWER 200X.

Visit our official site www.isdt.co for more details and matching accessories.

Since product will keep updating, this manual may differ from the actual operation.

Please refer to the actual function.



Warnings and Safety

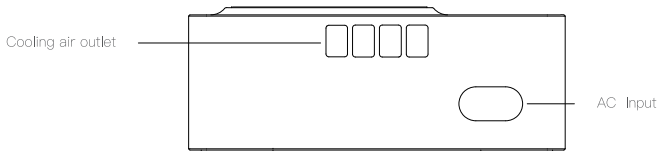
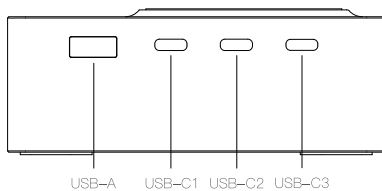
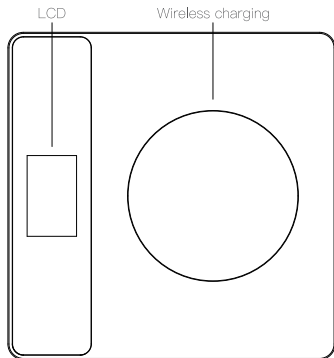
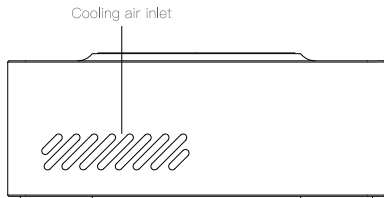
To ensuring safety while offering better use experience, please read these terms through before using the product.

- Make sure that the adapter far away from damp, rain and heat.
- Keep flammable and explosive materials away from the adapter operating area.
- Make sure that the cooling air inlet and outlet are not blocked.



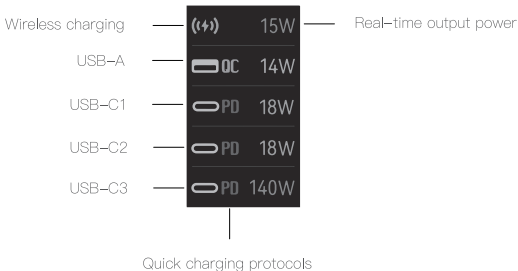
Specifications

Model	POWER 200X	
Input	AC100–240V,50/60Hz	
Output port	Wireless Charging	USB–A
Output	15W	5V–12V,2A 24W(Max)
Protocols	Qi (standard)	QC3.0/QC2.0
Output port	USB–C1/ C2	USB–C3
Output	5V–20V,3.25A 65W(Max) x2, Adaptive power distribution	5V–28V,5A 140 W(Max)
Protocols	PD3.0/PD2.0/PPS, QC4+/ QC4/QC3.0/QC2.0, AFC, FCP, SCP, PE2.0/PE1.1, SFCP, BC1.2	PD3.1/PD3.0/PD2.0/PPS, QC4+/ QC4/QC3.0/QC2.0, AFC, FCP, SCP, PE2.0/PE1.1, SFCP, BC1.2
Total output	200W	
Operating temp	0°C–40°C	
Storage temp	–20°C–60°C	
Size	105×105×40.6mm	
Weight	435g	





Display Interface



APP Connection

1. Download ISD LINK, make sure you turn on the pairing function on your phone wireless before open the APP.
2. Click "+" on the top right corner of APP interface.
3. Keep your phone close to POWER 200X, soon the device name will appear on APP list.
4. Click the name you need and wait for the device to be successfully paired with the APP.



Scan to download ISD LINK



Disconnect the unit

The mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

*All product photos, statements and literature are for reference only.

For up-to-date information, please visit our official web www.isdt.co

SHENZHEN ISD TECHNOLOGY CO., LTD

ISDT reserves the right of final explanation and revision for the terms.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Radiation Exposure Statement

The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.