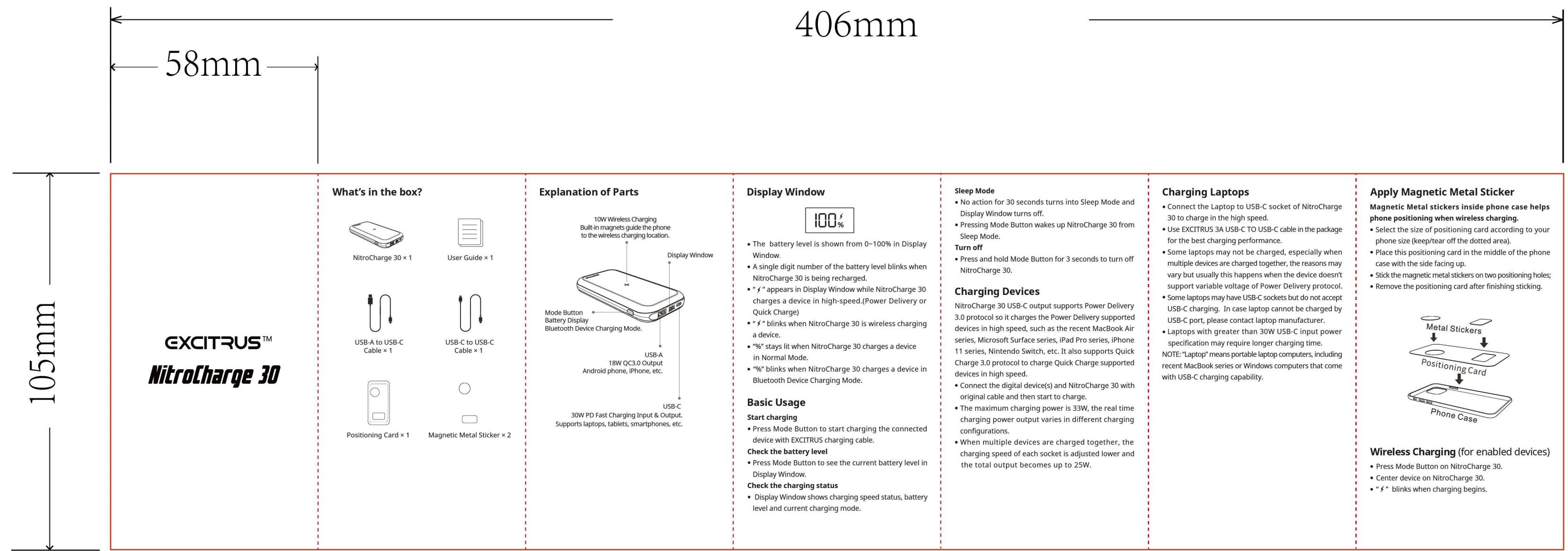


PDW30100 英文说明书
展开尺寸: 105*406mm
成品尺寸: 105*58mm
颜色: 4C+4C
材质: 128g 双铜纸
备注: 双面印刷



Bluetooth Device Charging Mode Bluetooth Device Charging Mode is a special mode for charging Bluetooth headphones or smart watches, which require low input power. <ul style="list-style-type: none"> Connect Bluetooth headphones or smart watches to USB-A / USB-C socket of NitroCharge 30. Enter into Bluetooth Device Charging Mode by pressing twice on the Mode button, "% symbol blinks in the mode. Return to Normal Mode by pressing twice on the Mode button. Or it will automatically turn back to Normal mode in 3 hours, and "%" symbol stops blinking in Normal Mode. 	Product Specification <table border="1"> <tr> <td>Model</td><td>PDW30100 (NitroCharge 30)</td></tr> <tr> <td>Capacity</td><td>10,000mAh / 37WH</td></tr> <tr> <td>Battery</td><td>Lithium Polymer Battery</td></tr> <tr> <td>USB-C Input</td><td>MAX 30W 20V=1.5A, 15V=2A, 12V=2.5A, 9V/5V=3A</td></tr> <tr> <td>USB-C Output</td><td>MAX 33W 20V=1.5A, 15V=2A, 12V=2.5A 9V/5V=3A PPS: 3.3V-11V=3A</td></tr> <tr> <td>USB-A Output</td><td>MAX 18W 12V=1.5A, 9V=2A, 5V=3A</td></tr> <tr> <td>Wireless Output</td><td>MAX 10W</td></tr> </table>	Model	PDW30100 (NitroCharge 30)	Capacity	10,000mAh / 37WH	Battery	Lithium Polymer Battery	USB-C Input	MAX 30W 20V=1.5A, 15V=2A, 12V=2.5A, 9V/5V=3A	USB-C Output	MAX 33W 20V=1.5A, 15V=2A, 12V=2.5A 9V/5V=3A PPS: 3.3V-11V=3A	USB-A Output	MAX 18W 12V=1.5A, 9V=2A, 5V=3A	Wireless Output	MAX 10W	Attention <ul style="list-style-type: none"> Do not throw, drop or physically damage the product for safety. Do not place in a closed or sealed place. Avoid storage in high humidity, high temperature or exposure to fire. Do not expose the product to direct sunlight or liquids. Please keep the input and output ports clean. Make sure people who are inexperienced or mentally and physically disabled do not use the product unless they are offered appropriate supervision or guidance. Keep the product out of the reach of children. 	FCC compliance statement This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: <ul style="list-style-type: none"> this device may not cause harmful interference, and this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.	ISED compliance statement This device contains licence-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: <ul style="list-style-type: none"> This device may not cause interference. This device must accept any interference, including interference that may cause undesired operation of the equipment. 	IMPORTANT SAFETY INSTRUCTIONS WARNING – When using this product, basic precautions should always be followed, including the following: <ul style="list-style-type: none"> Read all the instructions before using the product. To reduce the risk of injury, close supervision is necessary when the product is used near children. Do not put fingers or hands into the product. Do not expose power bank to rain or snow. Use of a power supply or charger not recommended or sold by power pack manufacturer may result in a risk of fire or injury to persons. Do not use the power bank in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury to persons. Do not use the power bank that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury. Do not disassemble the power bank. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons. Do not expose a power pack to fire or excessive temperature. Exposure to fire or temperature above 100°C may cause explosion. The temperature of 100°C can be replaced by the temperature of 212°F. Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained. Switch off the power bank when not in use. SAVE THESE INSTRUCTIONS
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Battery	Lithium Polymer Battery																		
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Wireless Output	MAX 10W																		
Recharging NitroCharge 30 <ul style="list-style-type: none"> NitroCharge 30 goes off when the battery level goes to "0". Connect the provided USB-C to USB-C or USB-C to USB-A cable into USB-C socket of NitroCharge 30. Connect other end of cable to a power source. 30W (or greater) USB-C type charger is recommended to charge NitroCharge 30 at the highest recharging speed. Last digit number of the battery level blinks while NitroCharge 30 is being recharged. 	Note Before using the product, please read this user guide carefully. <ul style="list-style-type: none"> Use of a power supply or charger not recommended by EXCITRUS may result in a risk of fire or injury to persons. To give your NitroCharge 30 the fastest, safest recharge, use a compatible EXCITRUS USB-C PD charger. To preserve battery NitroCharge 30 lifespan, use and recharge at least once every 3 months. Please remove the cable once the power bank is fully charged. Please keep the power bank in a cool and dry place. Do not place or use the power bank at high temperature or in sealed or humid environment. CAN ICES-3(B)/NMB-3(B)	Radiation Exposure statement This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body. Cet équipement est conforme aux limites d'exposition aux radiations FCC/IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.	Customer Service For FAQ and more information, please visit:  www.myexcitrus.com																

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