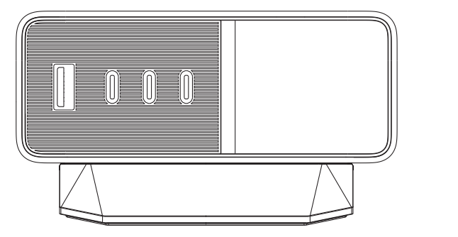

USER GUIDE

CUKTECH 30 Charging Station Ultra
User Manual

CUKTECH

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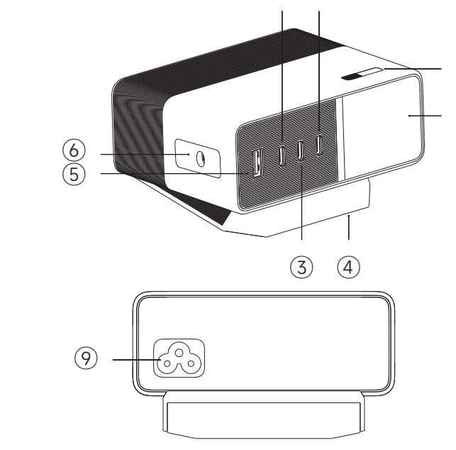

① Buttons
Pulsanti
Boutons
Botones
Tasten
Кнопки
Botões
ボタン
버튼
Tombol
ปุ่ม
Nút
按鍵
Knoppen
الأزرار
Кнопки
Przyciski

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② Screen
Schermo
Écran
Pantalla
Bildschirm
Экран
Tela
画面
스크린
Layar
หน้าจอ
Màn hình
螢幕
Scherm
الشاشة
Екран
Ekran

③ Type-C2 Port
Type-C2 Porta
Port de type-C2
Puerto Tipo C2
Anschluss Typ-C2
Порт типа-C2
Porta Tipo C2
Type-C2 ポート
Type-C2 포트
Antaramuka Type-C2
พอร์ต Type-C2
Cổng Type-C2
Type-C2 接口
Type-C2-poort
واجهة Type-C2
Порт Type-C2
Port Type-C2

④ Base
Base
Base
Base
Basis
Подставка
Base
台座
베이스
Kursi
ฐาน
Đế máy
底座
Basis
القاعدة
Основа
Podstawa

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⑤ USB-A Port
Porta USB-A
Port USB-A
Puerto USB-A
USB-A Anschluss
порт USB-A
Porta USB-A
USB-A ポート
USB-A 포트
Antaramuka USB-A
พอร์ต USB-A
Cổng USB-A
USB-A 接口
USB-A-poort
واجهة USB-A
Порт USB-A
Port USB-A

⑥ DC Port
Porta DC
Interface DC
Puerto CC
DC-Anschluss
Интерфейс DC
Interface DC
DCポート
DC 포트
Port DC
พอร์ต DC
Cổng DC
DC接口
DC-poort
منفذ DC
Порт DC
Port DC

⑦ Type-C3 Port
Type-C3 Porta
Port de type-C3
Puerto Tipo C3
Anschluss Typ-C3
Порт типа-C3
Porta Tipo C3
Type-C3 ポート
Type-C3 포트
Antaramuka Type-C3
พอร์ต Type-C3
Cổng Type-C3
Type-C3 接口
Type-C3-poort
واجهة Type-C3
Порт Type-C3
Port Type-C3

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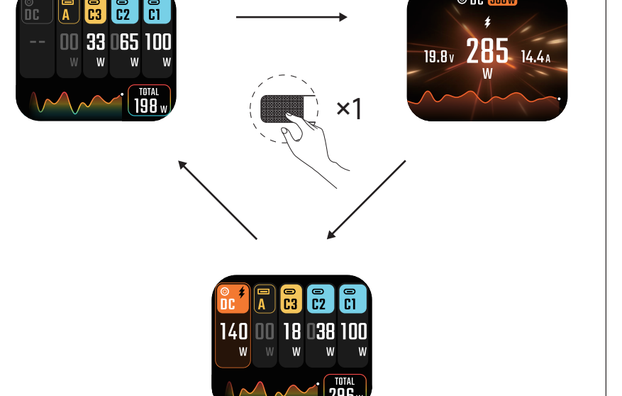
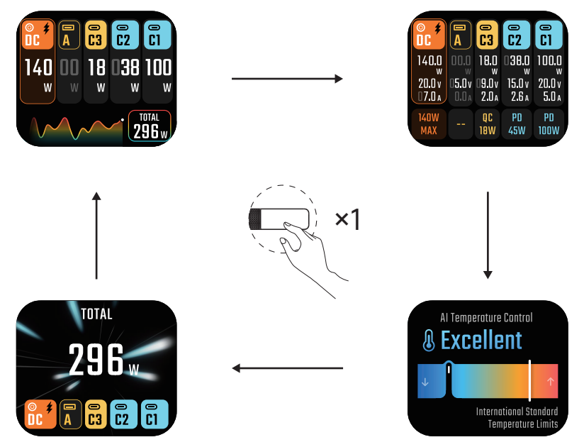
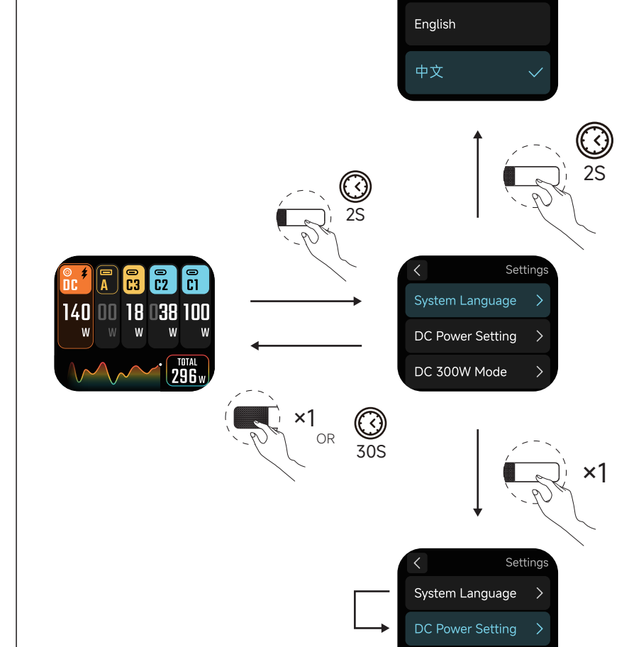
⑧ Type-C1 Port
Type-C1 Porta
Port de type-C1
Puerto Tipo C1
Anschluss Typ-C1
Порт типа-C1
Porta Tipo C1
Type-C1 ポート
Type-C1 포트
Antaramuka Type-C1
พอร์ต Type-C1
Cổng Type-C1
Type-C1 接口
Type-C1-poort
واجهة Type-C1
Порт Type-C1
Port Type-C1

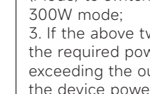
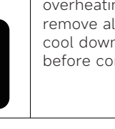
⑨ Power port
Porta di alimentazione
Interface d'alimentation
Puerto de alimentación
Netzteilanschluss
Интерфейс источника питания
Interface de alimentação
電源インターフェース
전원 포트
Port Daya
พอร์ตไฟ
Cổng nguồn
電源接口
Stroompoort
منفذ الطاقة
Порт живлення
Port zasilania







Troubleshooting Guide

Fault	Troubleshooting
The screen displays DC port overcurrent  DC OCP Error ! Over-current failure detected on DC port, please switch the output mode. Press any button to return	1. If in USB+DC mode, please long press the right button (Display) for 2 seconds to enter the settings interface, select a higher DC power level or turn on DC 300W mode. After returning to the main interface, switch to the desired output mode by clicking the left button (Mode); 2. If in DC 300W mode, please click the left button (Mode) to switch output mode and re-enter DC 300W mode; 3. If the above two methods fail, it indicates that the required power of the device is too high, exceeding the output capacity of this product, and the device power has to be reduced.
The screen displays over temperature protection  DC OTP Error ! Over-temperature failure detected on port C1. Please remove the device. After that, press any button to return.	Long term high-power operation may lead to overheating protection of the product. Please remove all devices and wait for the machine to cool down (about 30 minutes at room temperature) before continuing to use.

Specifications

Name: CUKTECH 30 Charging Station Ultra
Model: TA3005U
Interface type: DC x 1+Type-C x 3+USB-A x 1
Input: 100-240V~ 50/60Hz 4.4-2.5A
Single port output:
DC: 20V⎓15A 300W Max
C1: 5V⎓3A 9V⎓3A 12V⎓3A 15V⎓3A 20V⎓5A 28V⎓5A 11V⎓6.1A 140W Max
C2: 5V⎓3A 9V⎓3A 12V⎓3A 15V⎓3A 20V⎓5A 28V⎓5A 11V⎓6.1A 140W Max
C3: 5V⎓3A 9V⎓3A 12V⎓2.5A 15V⎓2A 11V⎓3A 33W Max

A: 5V⎓3A 9V⎓2A 12V⎓1.5A 18W Max
Dual-port output: 300W Max
Three-port output: 300W Max
Quad-port output: 300W Max
Five-port output: 300W Max
Item Dimensions:43 x 85 x 108mm
Operating Temperature: 0 °C~25 °C

FCC Statement

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.

Warning: Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 a 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.

Responsible Party – U.S. Contact Information
Company : SUN BEYOND CONSULTING LTD
Country : USA
Address : OFFICE NO. 448, 4TH FLOOR, 90 CANAL STREET BOSTON, MA 02114
Internet contact information :

Email: mrsunbeyond@gmail.com
Telephone No. : +1(508)4700660

Important Safety Instructions

a) Before charging, be sure to ground this product. This product is provided with a power cord having a grounding conductor and a grounding plug. Be sure to use the provided power cord and use a socket that is correctly installed and grounded according to local regulations. Improper grounding may result in electric shock.
b) For any product that uses the plug as the main disconnect device, ensure that the socket-outlet is located/installed near the equipment and is easily accessible.
c) The product is intended to be operated up to 2000m above sea level.
d) This equipment is for Audio/video, information and communication technology equipment only.
e) The output of this equipment exceed PS2, the connected equipment shall have a fire-resistant protective housing that complies with IEC/EN/UL 62368-1.

⌂ Indoor use only

Caution: To ensure the safe use of the product, when the output power is high, the intelligent temperature monitoring and adjustment of power output, as well as prolonged high-power output may trigger the over temperature protection to protect your device.
*According to the internal experimental data of CUKTECH, when the beast mode is activated for the Lenovo Legion Y900P laptop (original power adapter is 330W), it is expected to trigger the product's over temperature protection 60 minutes later under the input condition of 200-240V, and 30 minutes later under the input condition of 100-130V. The duration of triggering over temperature protection may vary due to differences in brands and usage environments.

Risoluzione dei problemi

Guasto	Risoluzione dei problemi
Lo schermo visualizza la sovracorrente della porta CC	1. In modalità USB+DC, premere a lungo il pulsante destro (Schermo) per 2 secondi per accedere all'interfaccia delle impostazioni, selezionare un livello di potenza DC più elevato o attivare la modalità DC 300W. Dopo essere tornati all'interfaccia principale, passare alla modalità di uscita desiderata facendo clic sul pulsante sinistro (Modalità); 2. Se si è in modalità DC 300W, fare clic sul pulsante sinistro (Modalità) per cambiare modalità di uscita e rientrare in modalità DC 300W; 3. Se i due metodi sopra descritti non funzionano, significa che la potenza richiesta dal dispositivo è troppo elevata e supera la capacità di uscita di questo prodotto; è quindi necessario ridurre la potenza del dispositivo.
Lo schermo visualizza la protezione da sovratemperatura	Un funzionamento prolungato ad alta potenza può causare il surriscaldamento del prodotto. Rimuovere tutti i dispositivi e attendere che l'apparecchio si raffreddi (circa 30 minuti a temperatura ambiente) prima di continuare a utilizzarlo.

Specifiche tecniche

Nome:Caricatore CUKTECH 30 Stazione di ricarica Ultra
Modello: TA3005U
Tipo di porta: DC x 1+Tipo-C x 3+USB-A x 1
Ingresso:100-240V~ 50/60Hz 4,4-2,5A
Uscita singola (o porta singola):