

尺寸：105x148.5mm

材质：超感米100g

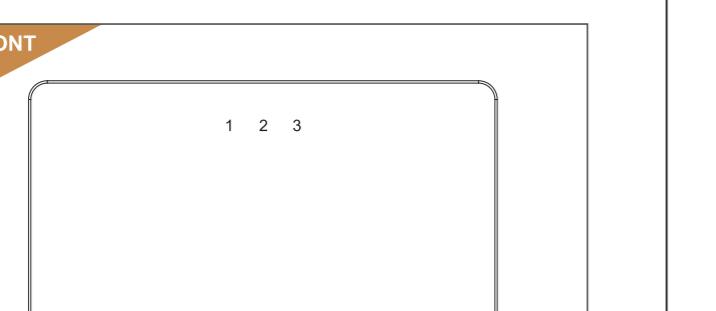
折页方式：风琴折

ProtoArc
T1 PLUS
User Manual
Wireless Touchpad for WIN

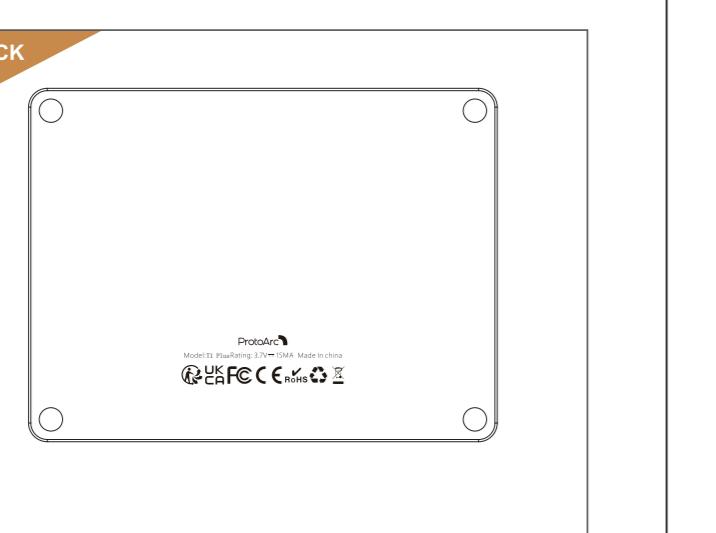
support@protoarc.com
www.protoarc.com

- 1 -

FRONT

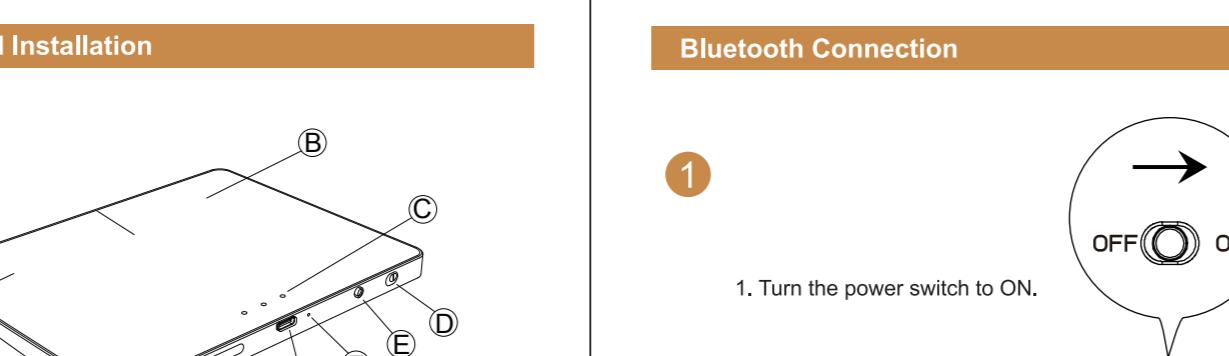


BACK



- 2 -

TouchPad Installation



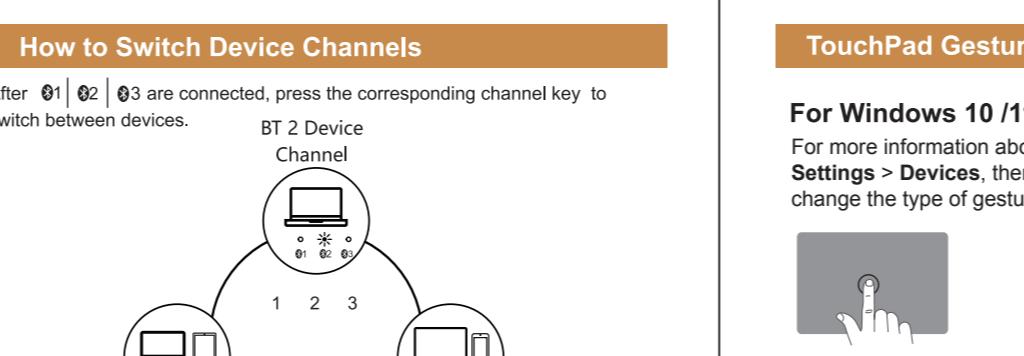
A:Right click
B:Left click
C:Bluetooth channel indicator
D:ON/OFF
E:Bluetooth channel selection buttons
F:Charging indicator
G:TYPE-C charger

- 3 -

Bluetooth Connection

1. Turn the power switch to ON.
2. Single press to choose BT1, the white indicator light will flash once to enter bluetooth mode; Then long press BT1 for 3-5 seconds, white indicator flashes quickly, trackpad enters into pairing mode;
3. Turn on the Bluetooth settings on your device, search or select "ProtoArc T1 Plus" and start Bluetooth pairing until the connection is completed.

- 4 -

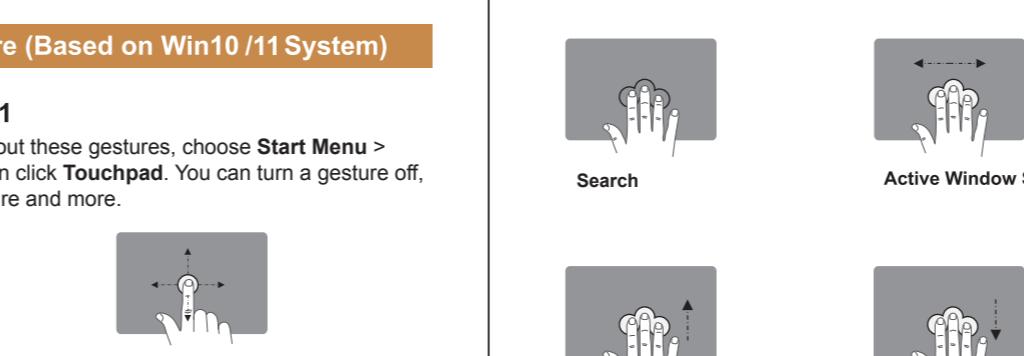


BT 2 Device Channel
BT 1 Device Channel
BT 3 Device Channel

- 5 -

How to Switch Device Channels

After ①②③ are connected, press the corresponding channel key to switch between devices.



BT 2 Device Channel
BT 1 Device Channel
BT 3 Device Channel

- 6 -

Product Specification

Project Name	Specification
Applicable System	Bluetooth: Windows 10/11
Battery Capacity	500 mAh
Battery Life	100 hours (normal discharge cycles)
Button Life	10 million keystrokes
Standby Time	≥10 Days
Awake Mode	Touch click to wake
Effective Distance	2m / 5.5ft
Working Current	≤3mA
Size	16.1 x 11.4 x 1.6 x 4.8 x 4.0 in

Tips

- If the Bluetooth connection is not working properly, turn on the touchpad again to restart the device's Bluetooth and attempt to connect. Or delete the extra Bluetooth option in the Bluetooth connection list of the device and re-connect.
- To switch to a successful connection, press the channel selection button and wait for 3 seconds before connecting to another device.
- The touchpad has a memory function. When it is connected to a specific channel, it will remember that channel and turn on again, it will automatically connect to that channel and the channel indicator is on.

- 7 -

TouchPad Gesture (Based on Win10/11 System)



- 8 -

Packing List

- Wireless Touchpad for WIN
- TYPE-C charging cable
- User Manual

Safety Warning

- Do not drop the touchpad, it may cause damage to the touchpad.
- Charging Safety: Use only the provided cable. Charge in a well-ventilated, dry area away from flammable materials.
- Battery Handling: Do not attempt to replace the battery. Batteries are a hazard.
- Heat Exposure: Avoid leaving the touchpad in high-temperature environments or in direct sunlight, which could result in fire hazard. Simply use the proper cooling method.
- Liquid Exposure: Keep the touchpad away from liquid. Do not use it if it has been exposed to liquid.
- Damaged or Leaking: Use caution and consult a service center if the item is damaged or leaking.
- Recycling: Follow local regulations for disposing of electronic devices and batteries. Do not dispose of with household waste.
- Radio Frequency Interference: This device may cause interference with other electronic devices.
- Charging Safety: Keep the touchpad and its components out of reach of children to avoid choking or battery ingestion.
- CAUTION: Non-compliance with the above warnings can lead to serious injury or property damage.
- For further assistance or information, please contact our customer service.

EU Declaration of Conformity

Project Name: Wireless Touchpad for WIN
Model: T1 Plus
Rating: 3.7V 20mA
Input: 3.7V 20mA
Place of Production: Made in China
Manufacturer: Shenzhen D201 Industrial Co., Ltd.
Email: info@protoarc.com
Address: 2nd floor, YT Building, Industrial Zone, Shenzhen, China
European Representative: EC REP
Business Name: AMANTO INTERNATIONAL TRADE CO., LTD.
Business Address: 3/F, No. 31, Shengli Street, Gaoxin District, Suzhou, China
Tel: +86 133 5576 0000
It is the responsibility of the above producer to declare that the above products are in full compliance with Directive 2014/30/EU (RoHS2).
Person: Manager Director
Signature: 
Date of Sign: 2022.5.20
EU Name: 
Date of Sign: 2022.5.20
Emergency Contact: +86-133 5576 0000 (United States)
CE Marking: 
RoHS: 

- 9 -

IC Warning

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux CNR exemptes de licence d'innovation, sciences et développement économique Canada . Son fonctionnement est soumis aux deux conditions suivantes :

(1) Ce dispositif ne peut causer d'interférences ; et

(2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF.

L'appareil peut être utilisé sans restriction dans des conditions d'exposition portables.

FCC Warning

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.

Any Changes or modifications 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.