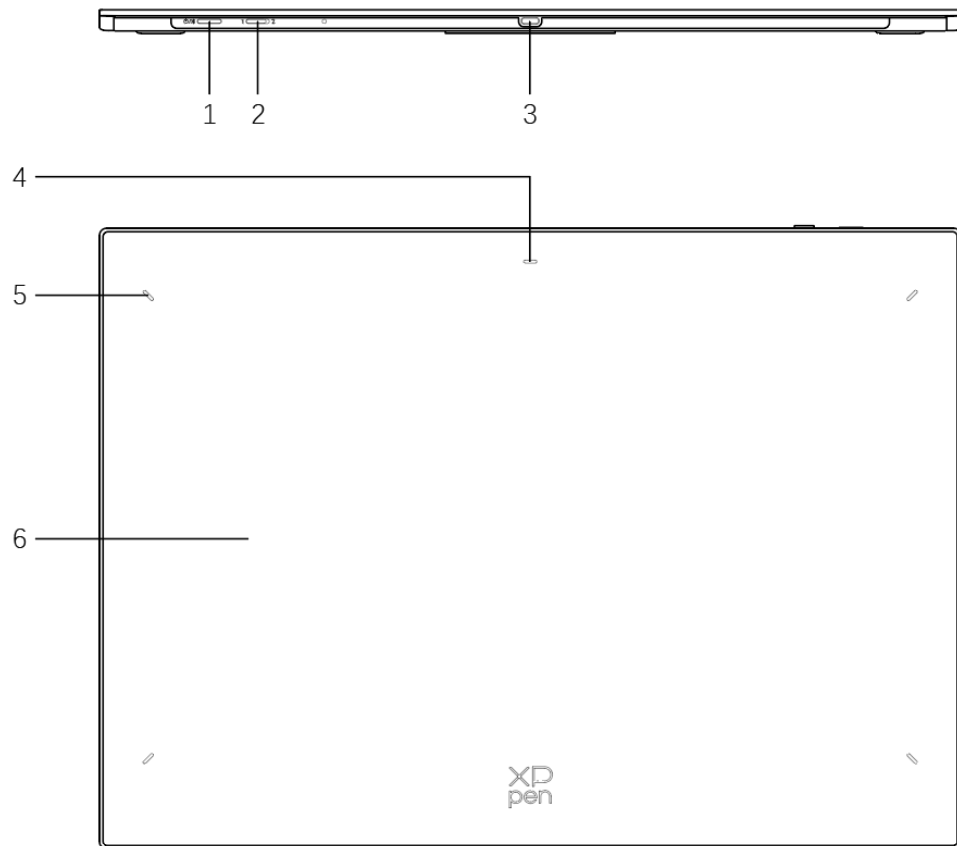# Quick Guide

Drawing Tablet
(2nd Gen)

I. Overview

Drawing Tablet

1. PowerKey

   a. Long press for 3 seconds：Power on or off
   b. Long press for 6 seconds：Bluetooth pairing mode

2. Bluetooth Switching Button

3. USB -C port

4. Indicator 1

In blue status:
a. Flashing slowly: No Bluetooth connected
b. Flashing quickly: Waiting for Bluetoothpairing（Long press the Power Key for 6 seconds）
c. Always On: Successfully paired

In red status:
a. Flashing: Low battery (≤ 20%)
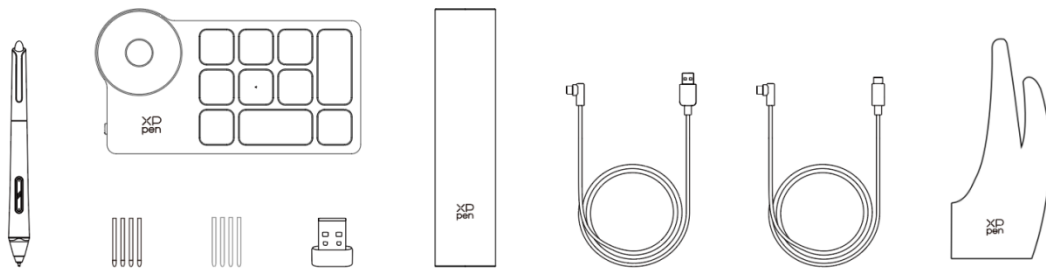b. Always On: Charging
c. Off: Fully charged
The purple status indicates that the red and blue indicators are both On simultaneously

5. Indicator 2

a. Off: The stylus is beyond the active area
b. Always On: The stylus is in contact with the active area

6. Active Area

II.   Accessories

X3 Pro StylusX1
Pen Nib X4
Felt Nib X4
Pen Case X1
USB-C to USB-C Cable X1
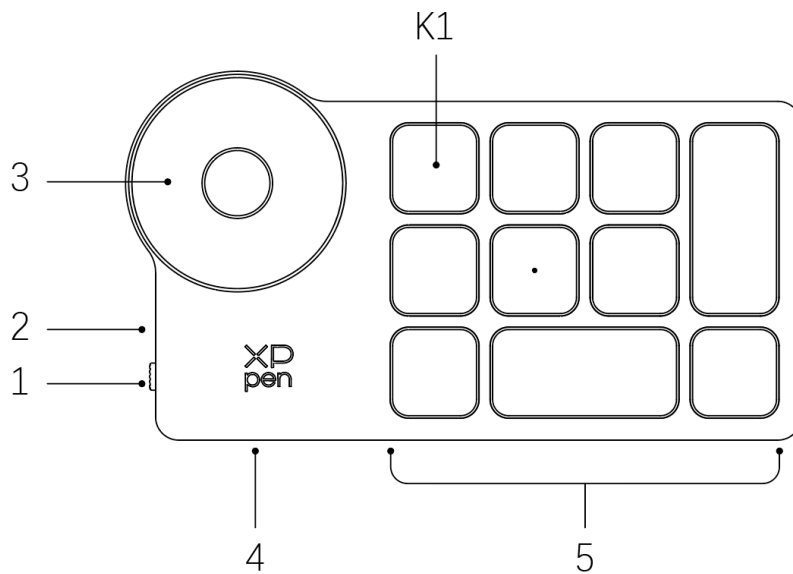USB-C to USB-A Cable X1
Glove X1
Wireless Shortcut Remote X1
Bluetooth Receiver X1（for adaption to wireless shortcut remote）

* All descriptions and pictures shown are for reference only and may differ from the actual products.
Due to different product specifications, the wireless shortcut remote may not be included. Please refer to the actual product received.
Due to different product specifications, the Bluetooth receiver may not be included. Please refer to the actual product received.

Wireless Shortcut Remote

1. Power Slide Switch

2. Indicator Light

In blue status:
a. Flashing slowly: No Bluetooth connected
b. Flashing quickly: Waiting for Bluetooth pairing
c. Always on: Successfully paired (Always on for 30 seconds and then off)
In red status:
a. Flashing: Low battery (≤20%)
b. Always on: Charging
C. Off: Fully charged
The purple status indicates that the red and blue indicators are both On simultaneously

3. Roller

4. USB -C Port

5. Shortcut Key Group

The Wireless Shortcut Remote can be customized in four modes, witheach mode customizing 10 keys. You can disable them if you don't need them.
One mode is enabled by default, and K1 is the toggle key. Click to switch between different key groups.
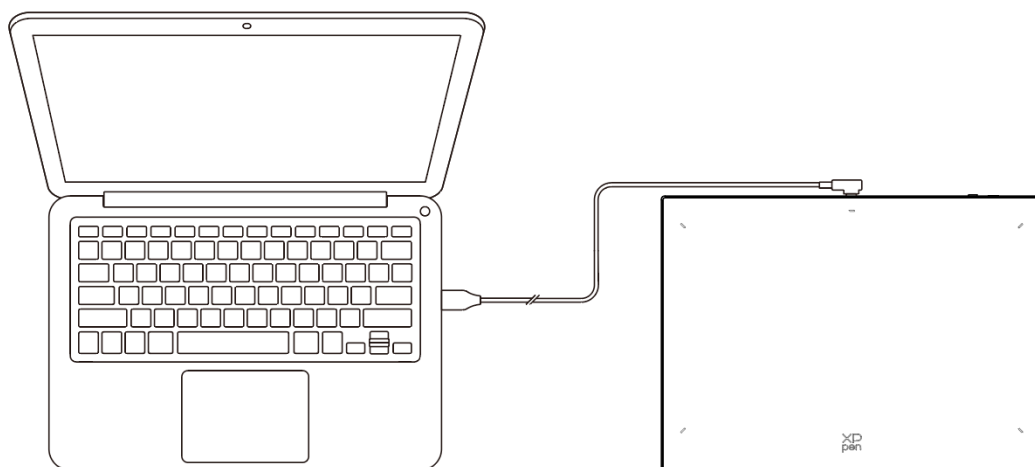
* All descriptions and pictures shown are for reference only and may differ from the actual products.
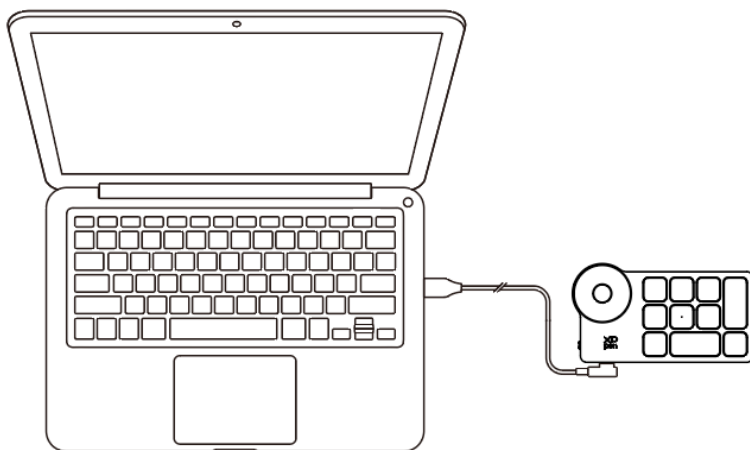
III.   Connection

Wired Connection

Drawing Tablet

Please connect the USB-C to USB-C cable or the USB-C to USB-A cable to the USB port on the computer and the USB-C port on the tablet side respectively.
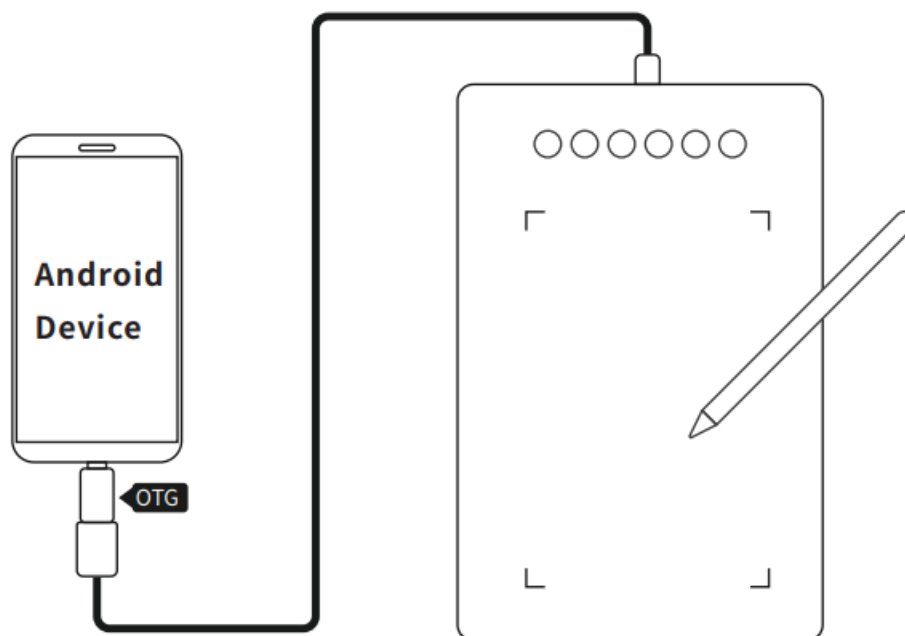

Wireless Shortcut Remote

Please connect the USB-C to USB-C cable or the USB-C to USB-A cable to the USB port on the computer and the USB-C port on the wireless shortcut remote respectively.

Android Smartphone or Tablet

1. Pleaseconnect the XPPen pen tabletviaUSB-CCable to the Android smartphone or tablet.

2. Please rotate your pen tablet and Android device to vertical，open an Android app that can support pen pressure.

3. Disable the rotate screen function and make sure the Android device remain vertical.

*XPPen pen tablet only supports vertical mode for Android devices. The tablet will not work if the Android device is in horizontal mode
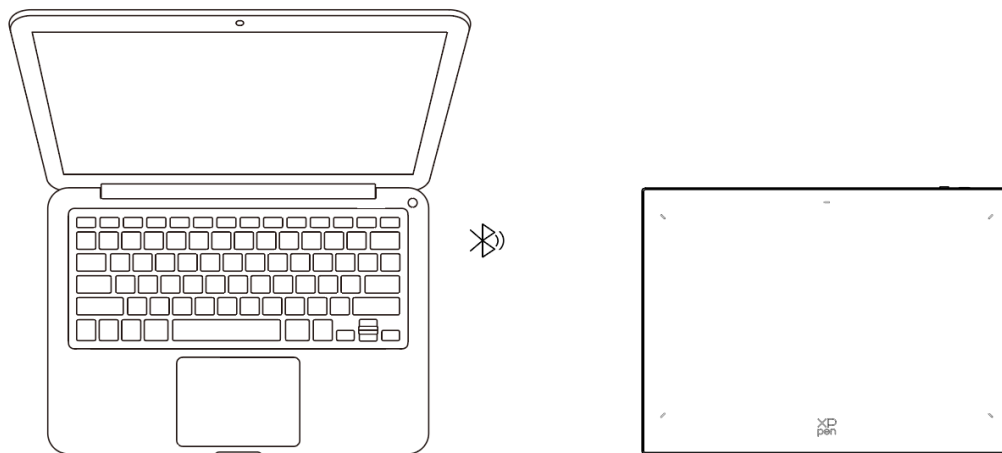

Wireless connection

A.Direct Bluetooth Connection

Drawing Tablet

1. Press and hold the power switch for 3 seconds to turn on the drawing tablet, and the indicator light 1 flashes in blue; then long press the power switch for 6 seconds to enter the waiting state for pairing, and the indicator light 1 flashes in blue quickly.
2. Turn on the Bluetooth on the computer, add Bluetooth device, search for the device name "Deco Pro XX", and click to complete the Bluetooth pairing, with the

blue indicator light 1 always on.
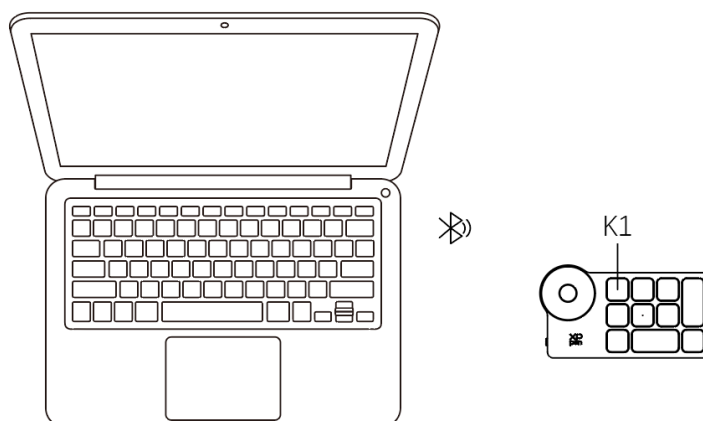3. Press and hold the power switch for 3seconds to shut down.

Wireless Shortcut Remote
1. Slide the power switch and the blue indicator light flashes slowly. Then long press the K1 shortcut key for 3 seconds to enter Bluetooth pairing and the blue indicator light flashes quickly.
2. Turn on the Bluetooth on the computer, add Bluetooth device, search for device name"Shortcut Remote" and complete Bluetooth pairing by clicking the device name "Shortcut Remote", with the blue indicator always on. The indicator will be off after 30 seconds.
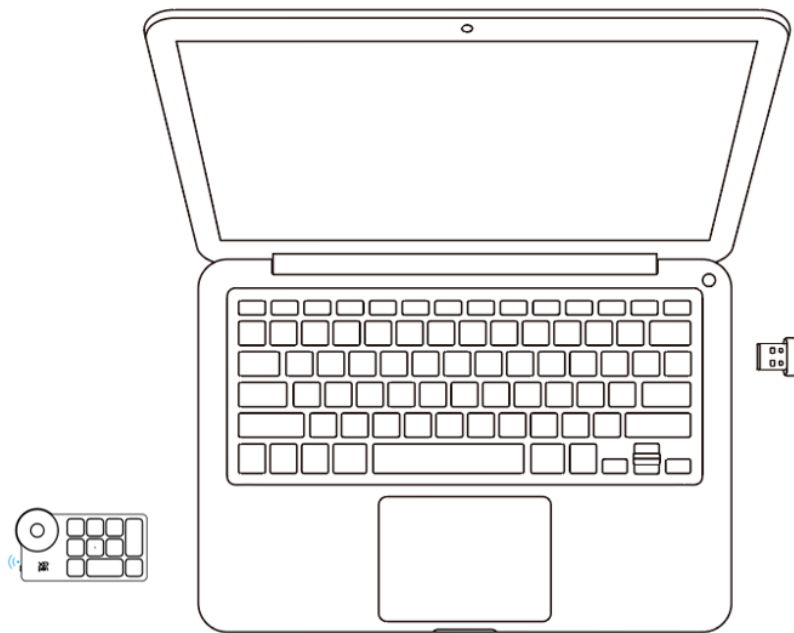3. Slide the power switch again to turn off.

B.Bluetooth Receiver Connection

Only Wireless Shortcut Remote
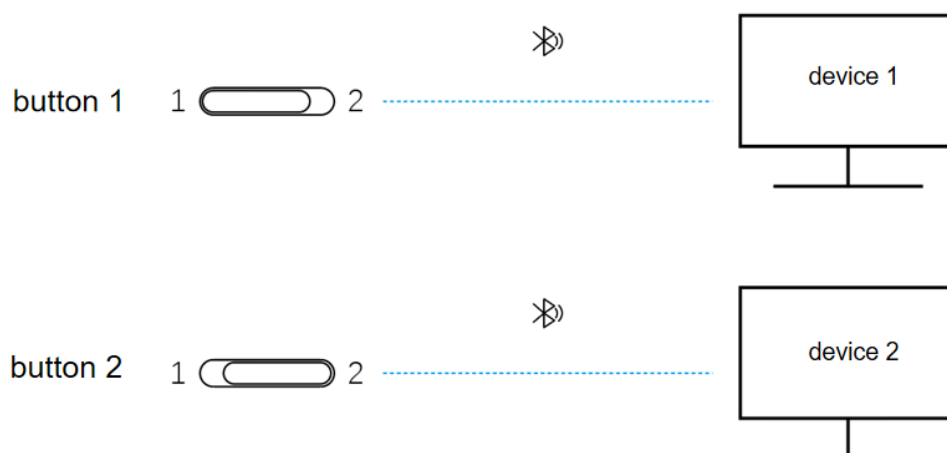Plug the Bluetooth receiverinto the computer and slide the power switch, with the

indicator light always on in blue. The blue indicator will be off after 30 seconds.

IV.Bluetooth Device Switching

The drawing tablet supports connection to two Bluetooth devices
1. Toggle the Bluetooth switch button to button 1, long press the power button for 6seconds, and the drawing tabletis paired with device 1.
2. Toggle the Bluetooth switch button to button 2, press and hold the power key for 6seconds, and the drawing tablet is paired with device 2.
3. Toggle the Bluetooth switch button to switch the Bluetooth connection between the two devices.

V.Support system

Drawing Tablet

Wired Connection

Windows 7 (or later),

macOS X 10.10 (or later),

Android 10.0 (or later),

Chrome OS 88 (or later),

Harmony OS,

Linux.

Bluetooth Connection:

Windows 10 (or later),

macOSX 10.10 (or later).

Wireless Shortcut Remote

Wired or Dongle Connection:

Windows 7 (or later),
macOS X 10.10 (or later),
Linux.

Bluetooth Connection:

Windows 10 (or later),
macOS X 10.10 (or later).

IV. Download and Install the Driver

1. Make sure your equipment is connected correctly to the computer.

2. Visit the XPPen website (www.xp-pen.com), click on the Support section and then Download. Choose a product model and download the latest driver according to your computer system.

3. Follow the prompts to finish the driver installation.

Notes:

1. Before installation, please close all anti-virus software and graphics software.

2. If the computer has already installed the drivers of other brands, please uninstall them first.

3. Please restart your computer after the installation is complete.

4. For the best performance of your device, it is recommended that you use the latest version of the driver.

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

IC Caution:

- English:

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:

This device may not cause interference.

This device must accept any interference, including interference that may cause undesired operation of the device.

- French:

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

If you need any further assistance, please contact us at:
service@xp-pen.com
www.xp-pen.com