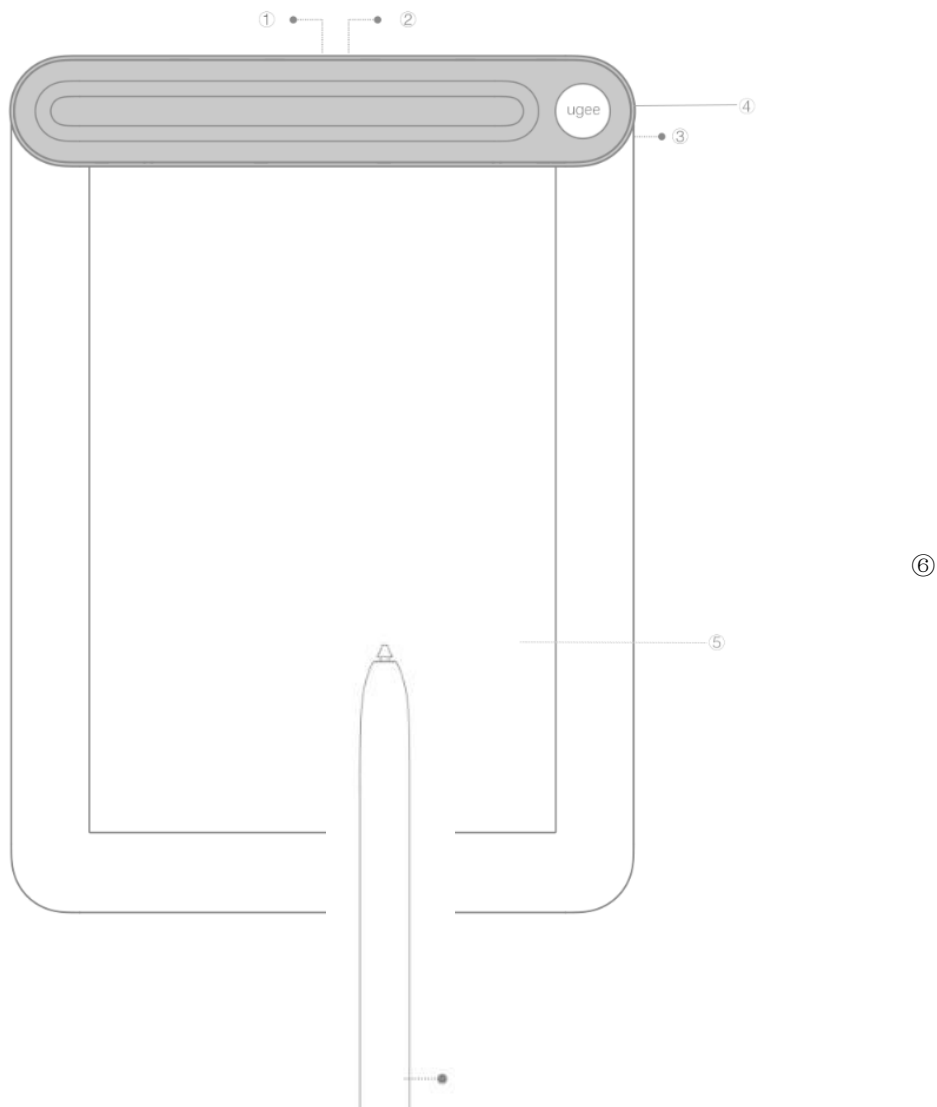


1. Product overview



①. Power key

Press and hold for 3 seconds to turn on/off

Press and hold for 8 seconds to reset

Short press 3 times pairing

②. Indicator light

Red indicator status display

- a. Flashing: Low battery capacity < 20%, indicating that charging is required
- b. Always on: Battery is charging

- c. Off: Automatic shutdown when the battery is fully charged or low

Green indicator status display

- a. Flash: Wireless connection waiting for pairing
- b. Slow flash: Wireless connection waiting for connection
- c. Always on: Successful Bluetooth connection successful

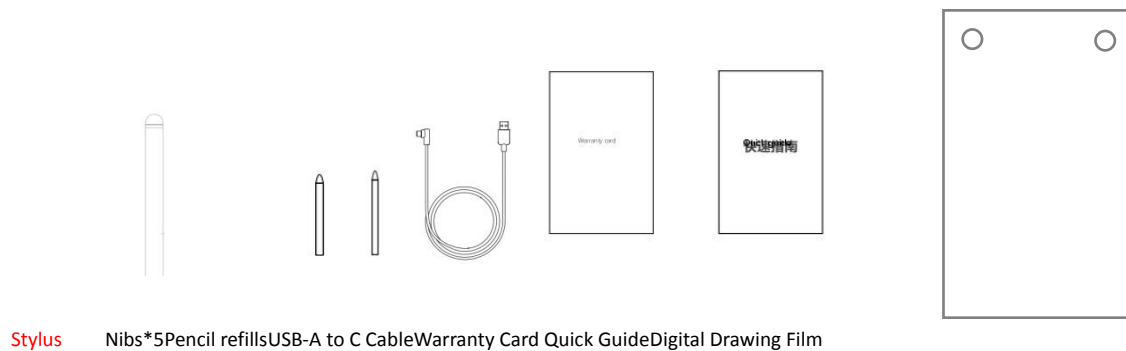
③. USB-C Port

④. Pen box, open upward to store/take out the pen

⑤. Work area (drawing/writing)

⑥. A stylus accommodated in the pen box ④

2. Accessories



3. Bluetooth connection mode

3.1 Paired connection

3.1.1 Turn on the Bluetooth function of computer/mobile phone/tablet device.

3.1.2 Press and hold the power button for 3 seconds to turn on the machine and **Bluetooth is in the state of waiting pairing** (the indicator light flashes green).

3.1.3 Enter the interface of computer/mobile phone/tablet device Bluetooth connection , search the device name “Q8 W” and complete the pairing.

3.1.4 Run the driver, set the parameters and test the product performance (no driver is required for mobile phone/tablet products).

3.2 Reset and replace the paired equipment

3.2.1 Press and hold the power button for 8 seconds to reset.

Warm tips :

Theoretically, drawing through Bluetooth connection is supported on most mobile phones/tablets above Android 6.0. Still,a small portion of mobile phones/tablets users may encounter the failure of drawing with failed Bluetooth connection due to **hardware performance mismatch. When this happens , it is suggested customers** switching towired connection mode. Please contact customer service If you need any further assistance, .

4. Wired connection mode

4.1.1 Connect to computer/Android phone/Android tablet using a USB

cable.

4.1.2 Run the driver, set the parameters and test the product performance

(no driver is required for mobile phone/tablet products).

5. Driver download

Login to the ugee official website (www.ugee.com.cn) to download the driver and complete the installation by following the guide steps (drivers are not required on mobile phone/tablet products).

6. Replace the nibs

6.1 Pull out the refill by hand or other suitable tools.

6.2 Install the spare refill.



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.

The device has been evaluated portable device RF exposure requirements. The device is kept at least 5 mm away from the user's body.

- 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.

L'appareil a été évalué selon les exigences d'exposition aux RF des appareils portables. L'appareil est maintenu à au moins 5 mm du corps de l'utilisateur.

Warm tips:A piece of Pencil refills is included in the set.If you want to draw on a piece of A5 paper on the drawing board for writing and drawing. Customers can replace the nib with a pencil refills to experiencing paper-screen synchronization on computer.

Name and content of harmful substances in products						
Part name	Harmful substance					
	Lead (Pb)	Mercury (Hg)		Hexavalent chromium	Polybrominated biphenyl	Polybrominated diphenyl ether
Hand-painted board	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
pen	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Refiner	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

This form has been prepared in accordance with SJ/T11364

☐ Indicates that the content of the harmful substance in all homogeneous material of the component is specified in GB/T26572


The limit requirements are as follows:

☒ Indicates that the content of the harmful substance in at least one homogeneous material of the component exceeds GB/T

Limit requirements specified in 26572

Note: This product has effectively controlled harmful substances. "*" means that there is no choice in the industry at present

Alternative technologies and components



If you have any questions, please contact us in the following ways

Service hotline: 400-609-2889

WeChat repair: ugeechina

Website: www.ugee.com.cn

Technical Support QQ: 800184529

After-sales email: service@ugee.com.cn