



Diagram illustrating the components of the HP DesignJet Z6800 printer, including the main unit, ink cartridge, and carriage cover.

- Function button
- Power button
- Indicator light
- Charging port
- Ink Cartridge
- Protection cover
- Cartridge cover

1 Scan QR Code to install the Printind app

2 Move to the left according to the schematic diagram, the ink cartridge will release and then pull it out upwards

3 Please install the ink cartridge in the direction of the arrow and firmly fasten it to prevent poor contact

4 Move power button switch to turn-on

5 Open the app and click 'Unconnected' to select: Printind device

6 Click 'Add' Bluetooth signal, the device automatically completes the connection

7 Select the image to be printed, click "Print", and upload the machine to 100%

8 Pressing the "function button" indicator light of the machine will flash to indicate that printing is in progress (if you need to pause pressing the function button once)

9 In the printing state, slide to the right to print (principle: after the bottom roller contacts the surface for sliding induction, the ink cartridge will spray ink)

When printing on a smooth surface, the other end of the roller should be lifted up a bit, and then slide or use an auxiliary ruler to pad it to prevent rubbing against the newly printed area.

Method of printing positioning: Hold the machine and slide it to the right for a distance equal to the width of one machine body, the print will start to appear (by reserving a distance equal to the width of machine body before each printing, it can be printed well in the required position).

Method for removing ink cartridges: Press on both sides to pull out the cartridge.

Precautions! Please read carefully before use

- 1.Operation method: Because the ink is a fast drying type, please test the printing effect on the paper before printing. If there is no problem with printing, then print on the item to avoid damage and inability to erase it
- 2.Ink cartridge storage: Due to the fast drying characteristics of oily ink and the precision of the nozzle chip, it is necessary to avoid exposing the nozzle to the air for a long time, which may cause the ink cartridge nozzle to air dry. After use, it should be immediately placed back in the ink holder and sealed for storage.
- 3.Ink cartridge maintenance: If there is a situation where ink is not flowing or white stripes appear during printing, please remove the ink cartridge. Fold a tissue and wrap it around the print head of the cartridge. Give it a few firm shakes and then press down for a few seconds to ensure that ink is released. Clean the print head thoroughly with a tissue before reinstalling and using it again

Scan Code to View Operation Tutorial

Ink cartridge preservation maintenance methods

Scan code to watch video tutorials

Product Name	EVEBOT Printind Handheld Printer	Connectivity	Bluetooth 4.2
Dimensions	5.2cm x 4.3cm x 9.5cm	Operation Power	10W
Net Weight	160.5g (cartridge included)	Input Parameters	DC/5V=2A

- 1.Manufacturer will offer free software upgrade service.
- 2.Manufacturing defects in materials or workmanship of the product, please contact local dealer for repair or replacement.
- 3.Manufacturer will provide a 12 month warranty, The limited warranty starts from the day the customer receives the product. During the warranty period, a free repair or replacement service shall be provided in warranty terms.

1. Violations against warranty, including but not limited to customer induced damage, such as self-repairs, exposure to water, damage caused by misuse alternation, failure to comply with product manual, and so on.
2. Exceeding warranty period.
3. Damage caused by force majeure.
4. Performance and accessories failure caused by human factors.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.