

Diagram illustrating the back of the device with the following components labeled:

- Base Stand
- USB-A (Playlight: optional)
- USB-C (Power Supply)
- RJ45 (Handset)

1. In the Box

- DH02 Headset
- DH36 DECT Base
- Handset
- Handset Cable
- Power Adapter
- USB Cable
- Quick Start + 1
- Safety Information & Declaration

2. Set Up the Base

Step 1: Connect the handset and the base.
Step 2: Plug in the power adapter.
Step 3: Adjust the stand angle back of the base.



The diagram illustrates the three steps for setting up the base. Step 1 shows a handset being connected to the base. Step 2 shows a power adapter being plugged into the base. Step 3 shows the base with its stand adjusted to an angle.

3. Power ON/OFF

 Power ON/OFF

4. Use the Headset with the DECT Base

 Place to
with DECT pairing

 Bluetooth
Smartphone

 USB Cable
Laptop

Note: Once the headset and base are successfully connected, do not connect the headset and base via Bluetooth to the same device at the same time.

3. Power ON/OFF

 Power ON/OFF

4. Use the Headset with the DECT Base

 Place to
with DECT pairing

 Bluetooth
Smartphone

 USB Cable
Laptop

Note: Once the headset and base are successfully connected, do not connect the headset and base via Bluetooth to the same device at the same time.

<20%: Flashes Red
 20%-80%: Flashes Green
 >80%: Solid Green
 DECT Connected (Headset not on base): Solid Red
 DECT Disconnected: Flashes Orange
 Incoming Call: Flashes Red
 In Call: Solid Red

5. Use the Headset Without the DECT Base

Hold for 1.5s to pair
 Bluetooth

Pairing: Flashes Red & Blue
 Connected: Solid Blue

6. Charge



7. Ear Cushions Replacement



FC Guarantee

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, which apply to residential areas. The limits are designed to provide reasonable protection against harmful interference to a residential installation.

This equipment uses radio waves. Frequency interference may occur. If you installed and use the equipment with the instructions, may cause harmful interference to radio communications. However, there is a guarantee that the device will not cause or participate in violations. If the equipment does cause harmful interference to your wireless equipment, which can be determined by turning the equipment off and on, the user is requested to take the following steps one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an AC power outlet that is not on the same circuit as the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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

RF Exposure Statement

For Users

This device complies with FCC RF radiation exposure limits set forth for uncontrolled environments. This device must not be used in or near an operating area of a cellular phone or any wireless or transceiver. This device must operate with a minimum distance of 20 cm between the radiator and user body.

For Handset

Cell phone is constructed using standard operating practices according to standards of the device transmitting at its highest certified power level in its intended frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device will vary with the actual power level used by the handset. This device's SAR has been tested and meets the FCC exposure guidelines with the first distance time for head.

The highest SAR value is 0.211 W/kg for head. The use of all cell phone features and optional accessories should not significantly contribute to this exposure. The use of accessories that do not satisfy FCC exposure limits may not comply with RF exposure requirements, and should be avoided.

Please scan the QR code to see the User Manual.