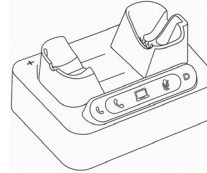


JPL - Icon 200 User's Manual Wireless Headset



What's included



Base Station



Headset

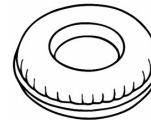


USB-C Cord

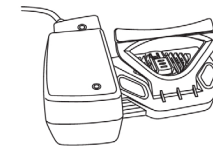


Telephone Cord

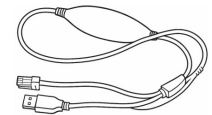
Optional Accessories



Normal size
Ear Cushion



DL-570 Lifter



Electronic Hook
Switch (EHS)



Positioning the Microphone

The headset's microphone boom arm is flexible, so you can gently bend the boom and position it to suit the curve of your face.

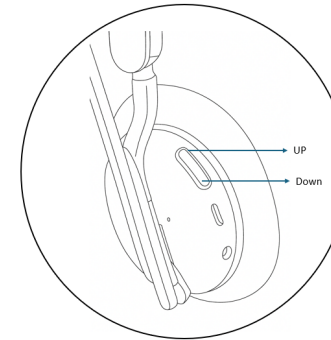


The ideal placement for the microphone is usually at the tip of your mouth, not in front of it, and about an inch from your face.

Be sure that the side of the microphone is pointed toward your mouth.

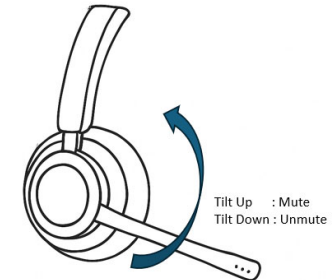
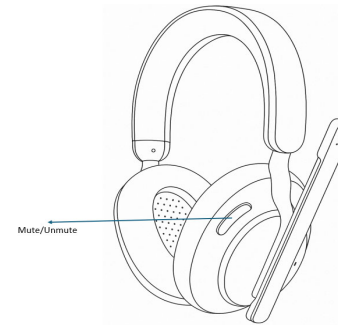


Adjusting earpiece speaker volume



To change the earpiece speaker volume: push the volume button up to '+' icon for increasing volume and push down to '-' icon for decreasing volume.

Mute / Unmute microphone

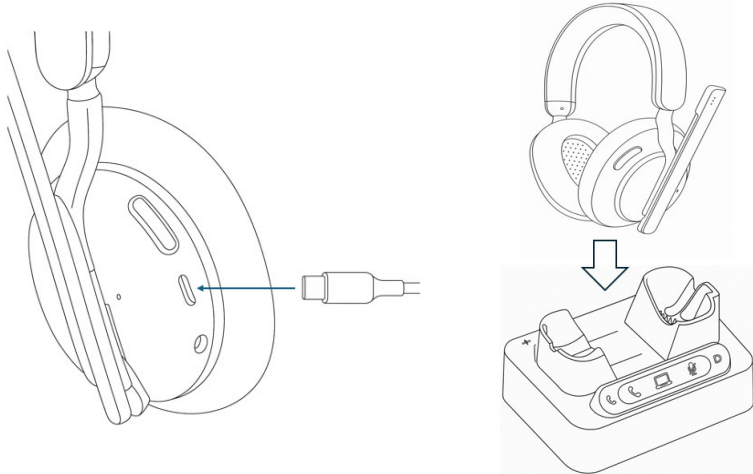


There are two ways to mute and unmute. Push mute button or tilt up microphone boom arm. When the mute is on, the Light indicator at the tip of boom arm turns to red color. For unmute, the color will be changed to blue.



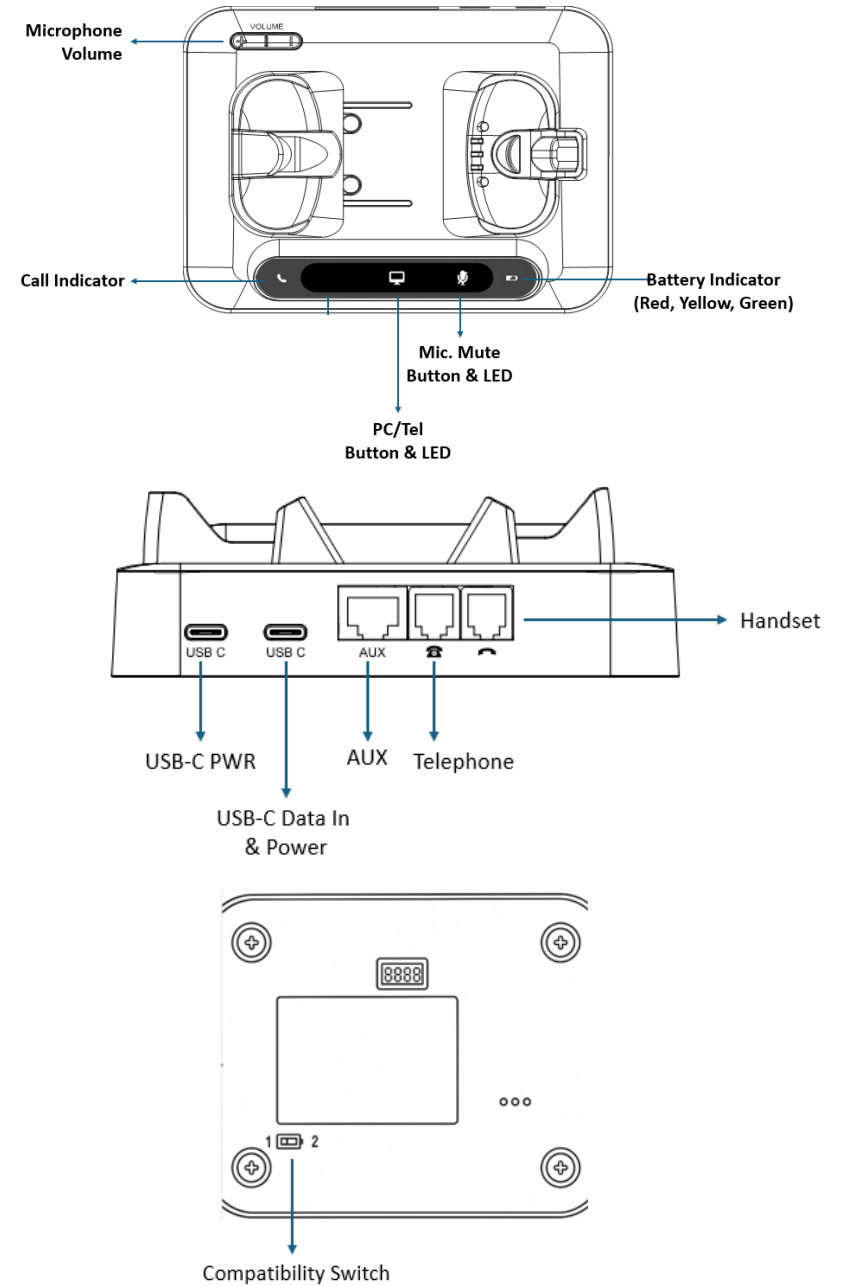
Charging headset

For charging headset, connect supplied USB-C cable to USB-C port of the headset



Or put the headset on the cradle of the base station. When the headset is on charging, the battery level will be shown with different color LED.

Base Unit





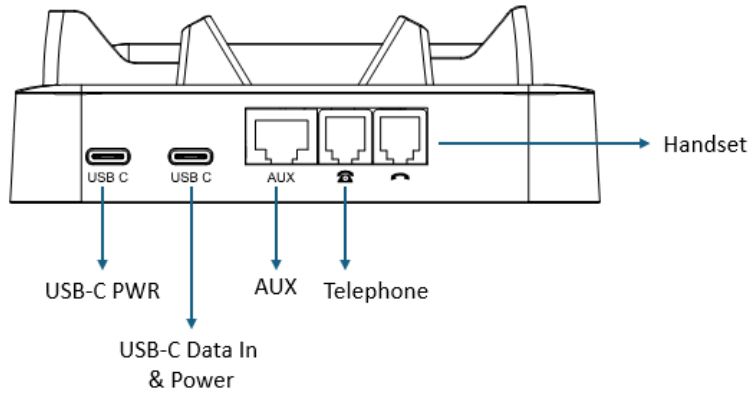
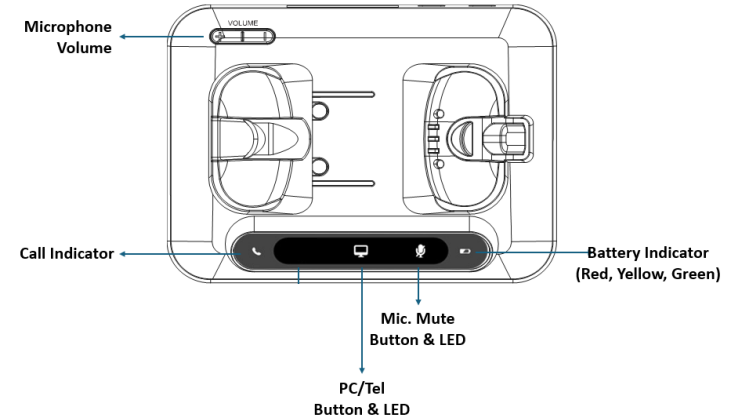
Bluetooth Button& LED This function works when the Bluetooth Option is added.

PC/TEL Button& LED This function works for the USB/Tel option model.

Mic. Mute Button& LED Touch to mute and unmute

Microphone Volume The Icon-200 headset has automatic audio configuration, however, if required, you can adjust the volume level for the microphone.

Compatibility Switch Select '1' or '2' until a dial tone is heard via the telephone connection



USB-C Data in & Power Connect USB-C cable for Power and USB Data

AUX port Connection for Handset Lifter or EHS Adapter (optional)

Telephone Port Connect telephone cord to the headset port or handset port of a telephone / base unit

Handset Port Plug Handset cord from the phone to Handset port

USB-C PWR For external USB-C power, it can be used.

Visual Indicator

Battery Level LEDs Indication

Battery Status	Base Battery LED Indication		Description
	Cradle Off	Cradle On	
Full Level	GREEN	GREEN	When it is on cradle, the LED will be flahsed 2 times.
High Level	GREEN	GREEN w/ slow blinking	
Mid Level	YELLOW	YELLOW w/ slow blinking	
Low Level	RED	RED w/ slow blinking	
Warning Level	RED w/ fast blinking	Red w/ slow blinking	

IN-USE LED Indication

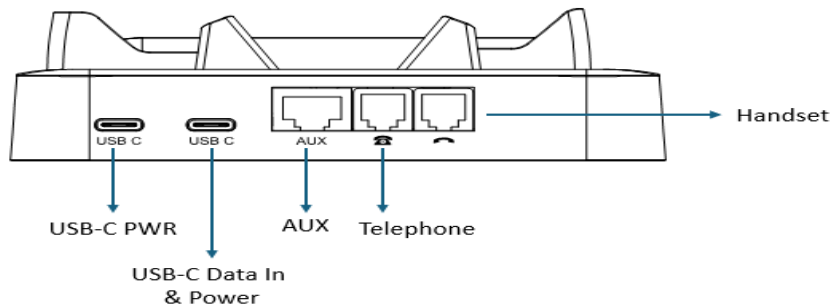
Priority	Mode	Sub Mode	Description
1	RF Setting	EU Frequency	IN-USE & MUTE: Flahsing together with 1 sec. period
		US Frequency	IN-USE & MUTE: Flahsing one by one with 1 sec. period
2	Call Active		IN-USE: ON
3	Incoming Call		IN-USE: Flahsing with 1 sec. period
4	Pairing Mode		IN-USE: Flahsing with 500ms period
5	Test Mode		IN-USE: Flahsing with 200ms period



Audio Indicator

Event	Sound Effect
Speaker /Microphone volume	Beep
Max/Min Speaker volume	Double beep
Max/Min microphone volume	Double beep
Microphone mute/unmute	
Mute reminder	
Hook Off / On	

Setting up the Base



Desk Phone with Headset Port

Plug the supplied telephone cord into the TEL port of the BASE Unit
 Connect the telephone cord to the HEADSET port of the desk phone

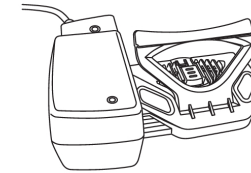
Desk Phone without Headset Port

On the desk phone, unplug the handset cable from the phone
 Plug the handset cable into the HANDSET port on the BASE
 Plug the telephone cord into the TEL port on the BASE and plug the other end of the telephone cord into the HANDSET port on the desk phone

Additional Accessories

DL-570 LIFTER

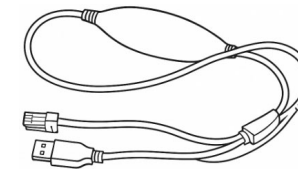
The DL-570 LIFTER remotely lifts the desk phone handset to make or answer a call.



Electronic Hook Switch (EHS) Adapter

EHS Adapter enables an incoming call to be answered or finishing call.

- EHS is only compatible with certain telephone systems. In order to determine which telephones are compatible with the EHS feature, please refer to EHS guide or contact your local distributor. Please also refer to your telephone's user manual for clarification.





Operating Instructions

- Connect the USB-C cable to USB-C In port at base station. (See **Note 1 below**)
- Press the Hook On/Off button to make a call
- Select compatibility switch '1' or '2' position until you can hear the dial tone
- Adjust speaker and microphone volume for comfortable audio level.
- Press the Hook On/Off button to end a call

Note 1 : Pairing

Option 1.

- Place the headset on the cradle
- Plug USB-C cable to the base station (Pairing process is automatically proceeding):
Call indicator will be blinking.

Option 2.

- Touch the mute button for 3 seconds. And the call indicator will be blinking.
- Press the 'mute button' of the headset until LED of the headset is blinking.
- If pairing is completed, you can hear beep sound and LEDs of base and headset will be off.

Trouble Shooting

1. Cannot hear a dial tone.

- ☞ Check the TEL/PC button. TEL Mote: PC/TEL indicator – 'OFF'
- ☞ Please check the cable connection between Base station and Phone.
- ☞ Check that the USB-C cable is plugged in.
- ☞ Please check the compatibility switch. Adjust compatibility switch until you can hear the dial tone.

2. Microphone volume (TX) is low / dead.

- ☞ Make sure that the microphone (TX) mute function is off.
- ☞ Check the position of the boom arm and make sure that the microphone is placed as close as possible to your mouth (approx. 2 fingers distance).
- ☞ Adjust the microphone (TX) volume on the base station.

3. Buzzing sound on the headset

- ☞ Telephone may not be fully immune to the radio transmission between your headset and base. To overcome this problem, move the base unit to at least 30 cm/12" away from the phone.

4. Headset echoes

- ☞ Adjust the telephone's volume. If necessary, adjust your microphone volume on the headset to a lower setting.

5. EHS doesn't work with the telephone

- ☞ Make sure the telephone is compatible with the wireless headset. Refer to the EHS guide.

6. Headset was working, but it has stopped.

- ☞ Headset may need pairing to the base again. Refer to the 'Note 1' on 'Operating Instruction'
- ☞ Headset battery may be dead. Return the headset to the cradle on the base unit for charging.



WARRANTY CARD

Mr./Mrs./Miss/Co. _____

Telephone No. _____

Address _____

Model No. _____

Brand _____

Serial No. _____

Invoice No. _____

Dealer _____

Date of Purchase _____

Note : THIS WARRANTY CARD WILL BE VOID IF IT IS
NOT MAILED BACK TO OUR COMPANY WITHIN
10 DAYS FROM DATE OF PURCHASE,
WARRANTY CONDITIONS
(PLEASE SEE OVERLEAF)

FCC Caution

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.

FCC Radiation Exposure Statement(Headset of DECT phone):

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

FCC Radiation Exposure Statement(Base Station of DECT phone):

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body.