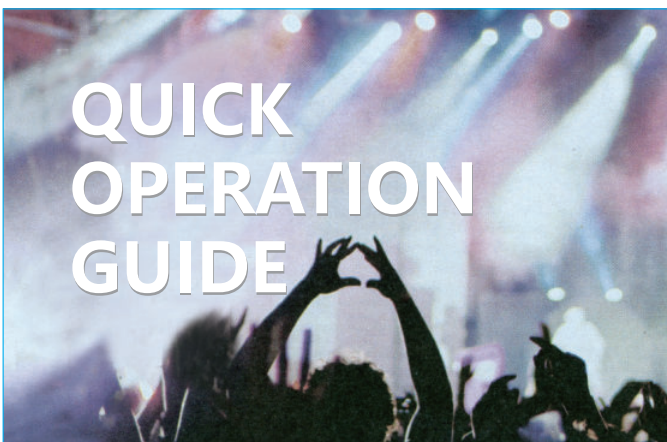




QUICK OPERATION GUIDE

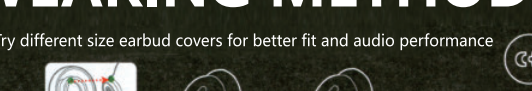
PRODUCT LIST



Two pens (one labeled 'PENS', one labeled 'PENS')
A box (labeled 'BOX')
Two discs (labeled 'S/M/L')
A document (labeled 'DOCUMENT')
A container (labeled 'CONTAINER')
A cable (labeled 'CABLE')

WEARING METHOD

1 Try different size earbud covers for better fit and audio performance

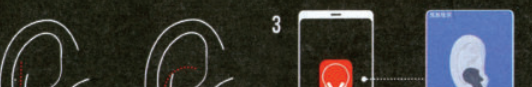


S/M/L

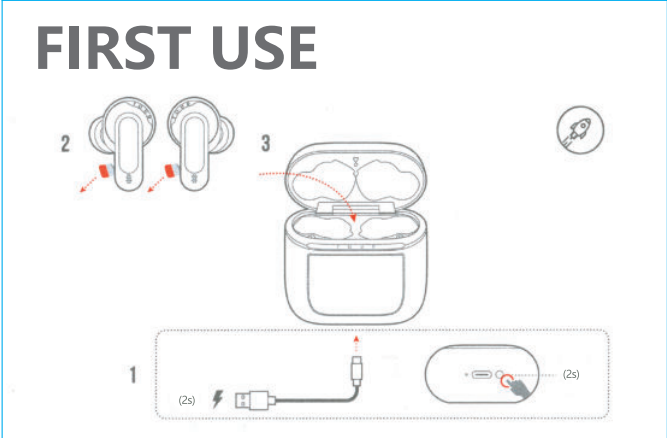
2



3



1 Try different size earbud covers for better fit and audio performance



FIRST USE

1

2

3

(2x)

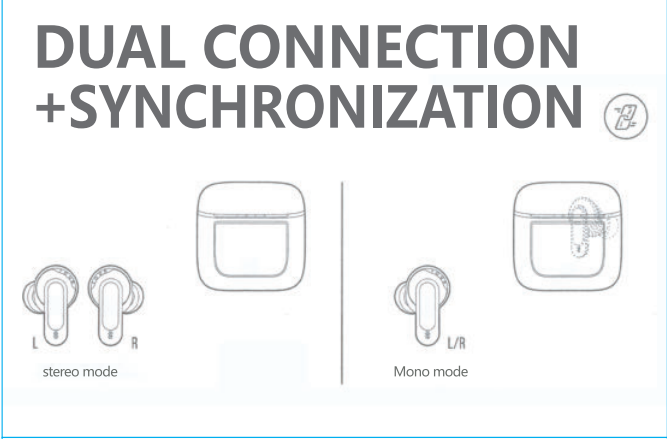
(2x)

OPEN AND CONNECT

The diagram illustrates the process of connecting a Windows 10 laptop to a Microsoft Swift Pair headset via Bluetooth. It shows a smartphone and a laptop. The smartphone screen displays the Bluetooth settings, where the headset is listed as a nearby device. The laptop screen shows the Windows 10 Bluetooth settings, where the headset is listed as a nearby device. The headset is shown in its open case, with a green power button and a Bluetooth symbol. The headset is also shown with a red arrow pointing to the 'CONNECT' button on the laptop screen.

Windows 10 v1803+

MICROSOFT SWIFT PAIR



DUAL CONNECTION + SYNCHRONIZATION

The diagram is divided into two sections by a vertical line. The left section is labeled 'stereo mode' and shows two separate earbuds, one labeled 'L' and one labeled 'R'. Above them is a top-down view of the earbud case, which is open. The right section is labeled 'Mono mode' and shows a single earbud labeled 'L/R'. Above it is a top-down view of the earbud case, which is closed and has a padlock icon on its lid. In the top right corner of the entire diagram is a circular icon containing a stylized 'Z' with a lightning bolt, representing the 'Z' brand or a specific feature.

TOUCH COMMAND

The diagram illustrates the touch command interface for a pair of earbuds. It includes a legend for touch gestures (red dot for 1 tap, two red dots for 2 taps, three red dots for 3 taps, and a red line for a long press) and a list of functions for each earbud (L and R). The functions are categorized into Pause/play, Previous song, Next song, Volume plus, Volume down, Answer a call, Voice assistant, and Reject a call. A separate inset shows a close-up of the earbud with a red dot indicating a touch point.

Touch Command	Function
Red dot (1 tap)	Click 1 time
Two red dots (2 taps)	Click 2 time
Three red dots (3 taps)	Click 3 time
Red line (long press)	Hold down for 5 seconds

Earbud	Touch Command	Function
L	Red dot (1 tap)	Pause/play
	Two red dots (2 taps)	Previous song
	Three red dots (3 taps)	Next song
	Red line (long press)	Volume plus
	Red line (long press)	Volume down
	Red dot (1 tap)	Answer a call
	Two red dots (2 taps)	Voice assistant
	Red line (long press)	Reject a call
R	Red dot (1 tap)	Pause/play
	Two red dots (2 taps)	Previous song
	Three red dots (3 taps)	Next song
	Red line (long press)	Volume plus
	Red line (long press)	Volume down
	Red dot (1 tap)	Answer a call
	Two red dots (2 taps)	Voice assistant
	Red line (long press)	Reject a call

Touch Command	Function
Red dot (1 tap)	Click 1 time
Two red dots (2 taps)	Click 2 time
Three red dots (3 taps)	Click 3 time
Red line (long press)	Hold down for 5 seconds



TOUCH COMMAND

Press 1 time

Slide

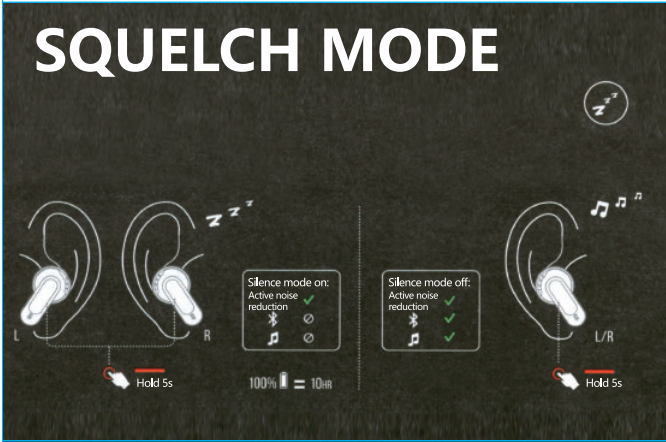
Volume

16

NOISE REDUCTION

OFF ANC TRANS

AUTO PLAY/PAUSE



SQUELCH MODE

SQUELCH MODE

Diagram illustrating the Squelch Mode feature, which allows users to toggle Active Noise Reduction (ANR) on or off.

Silence mode on:

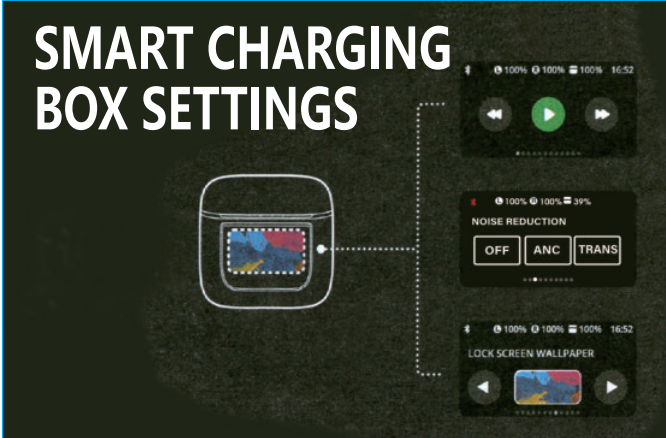
- Active noise reduction (checked)
- Headphones icon (checked)
- Red 'X' icon (checked)

Silence mode off:

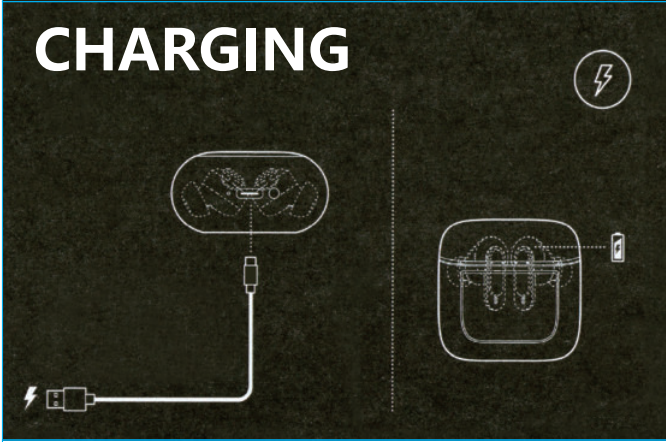
- Active noise reduction (checked)
- Headphones icon (checked)
- Red 'X' icon (checked)

100% battery icon = 10min

CLOSE



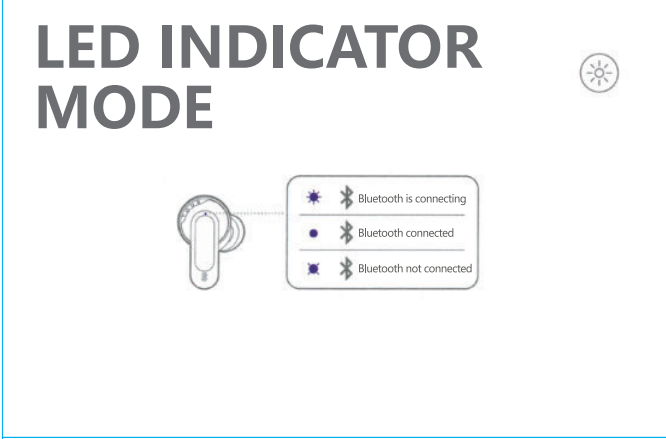
SMART CHARGING BOX SETTINGS



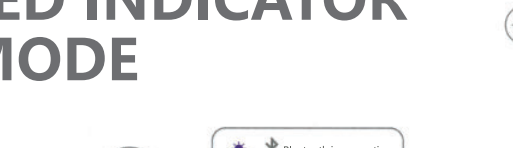
CHARGING



The diagram illustrates the charging process. On the left, a lightning bolt icon represents the power source, connected to a cable that leads to the device's charging port. The device is shown with its internal components, including the battery and charging circuitry. On the right, a lightning bolt icon inside a circle indicates the charging status. Below it, a battery icon shows the charging level, with a dashed line indicating the connection to the device's internal battery.



LED INDICATOR MODE



The diagram illustrates the LED Indicator Mode interface. On the left, a physical button is shown with a dashed line connecting it to a central status box. The status box contains three rows, each with a Bluetooth symbol and a text label. The first row shows a blue symbol and 'Bluetooth is connecting'. The second row shows a purple symbol and 'Bluetooth connected'. The third row shows a red symbol and 'Bluetooth not connected'. A small sun icon is located in the top right corner of the diagram area.

Bluetooth is connecting

Bluetooth connected

Bluetooth not connected

OPEN AND CONNECT

TEST ITEM	MAKE CLEAR
Power on	Open the cover for automatic boot pairing. (you can also manually start by pressing the power button for 3S)
Power Off	Hold down the power button for 5S or enter the warehouse to shut down
TWS self-pairing mode	Automatic TWS pairing on the first boot
Phone pairing mode	Open the cover and turn on automatically, TWS automatically pairs, actively enters the pairing state, and the phone opens the Bluetooth device search by pairing name (V88)



Bluetooth®



To extend battery life, complete a charge at least every three months. Battery life varies depending on usage and Settings.

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Product specifications and app screens are subject to change without notice.

HP_JBL__TOUR PRO 2_QSG_XiaoWei_CR_V3

To extend battery life, complete a charge at least every three months. Battery life varies depending on usage and Settings.

HP_JBL_TOUR PRO 2_QSG_XiaoWei_CR_V3

FCC Warning Statement: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 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.

FCC Radiation Exposure Statement

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