

friendie
NO
DQ

★★★★★
Let's be friends.
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FOCUS-24-UBERBENEFIT

1. AIR Focus earbuds

2. AIR Focus charge case

3. Silicone gel ear tips - S / M / L

4. Charge cable (USB to USB-C)

The diagrams illustrate the front and back views of the earbuds with the following labeled features:

- Front View:**
 - Indicator light
 - Touch area
 - Microphone
- Back View:**
 - Sensor
 - Silicone ear tips
 - Charging contacts
 - Microphone

Below these are two additional diagrams of the earbuds:

- Bottom View (Left):** Shows the earbud with labels for "Earbud power (%)" and "Case power (%)" pointing to the battery status indicators.
- Bottom View (Right):** Shows the earbud with a label for "USB Type-C charger port" pointing to the charging port.

Left earbud		Right earbud
Answer call		Answer call
Volume down		Volume up
Play / Pause		Play / Pause
End call		End call
Previous song		Next song
Reject call		Reject call
ANC on / off		Transparency on / off
Power off		Power off

Powering your AIR Focus on/off
Power on by opening the charging case.
Power off by putting the earbuds back into the charging case.
Or, hold down the touch area for 5 seconds to turn on/off.

The diagram illustrates the process of powering the earbuds on or off. On the left, an open charging case is shown with two earbuds inside. A blue arrow points from the case to the right, where the two earbuds are shown separately. The left earbud is labeled 'L' and the right earbud is labeled 'R'.

Pair your Air Focus to your device

1. Remove the earbuds from the charging case.
2. Wait one second as the earbuds connect to each other.
3. After connected together, one earbud will blink blue/red.
4. On your device, enter settings and select Bluetooth connections.
5. Under new connections, select "friendie Air Focus" if prompted, confirm to connect.
6. Your device and headphones are now paired. Your device will show friendie Air Focus as "connected", your headphones will blink blue.

Next time, the earbuds will automatically pair to the last connected device when turned on.



Automatic play and pause
Your friendly AIR Focus will automatically play and pause music when the earbuds are removed from your ears.

For this feature to work, your connected device needs to be turned on with a music app playing.

Charging your AIR Focus case

1. Plug the USB-C cord into the rear of the charging case.
2. Connect the USB cord to a USB port on a computer.
3. Blinking light on the charging case shows that charging is underway.
4. Each light indicates 25% battery capacity.
5. Once the flashing light stops the charging is complete.

Front



Case power (%)

Back



Charging your AIR Focus earbuds

1. Place the earbuds in the charging case.
2. Unplug the USB-C cable.
3. Close the cover.
4. The battery icons for each earbud will illuminate.
5. Each light is 25% battery capacity.
6. Once fully charged the battery icon will turn off.

The diagram illustrates the process of charging the earbuds. It shows a white charging case with its lid open. Two earbuds are shown being placed into the case, indicated by a blue arrow. A label 'Earbud' points to one of the earbuds. The case has a small 'AIR' logo on the inside of the lid.

Earbuds are not charging

1. Check USB charging cord is not damaged.
2. Check USB port from computer has power.
3. Check charging pins on the charging cases are free of dirt, wipe clean.
4. Check USB charging port is not damaged.
5. Ensure the charging cable is disconnected from the charge case to charge earbuds.

Unable to hear music from both earbuds

1. Check your paired device bluetooth settings; are your headphones connected to your device? Your headphones will pair to the last device it was connected to. If you are having trouble, turn off bluetooth on the device you are trying to pair with and turn it back on. If you are not paired to a device. See pairing.

Volume is too low

1. Check that the earbud silicone tips are not dirty.
2. Check your phone settings volume has not been adjusted.

Muscle drop-outs

1. Check your device and headphones within a 10 meter visual range
2. Ensure you have no barriers disrupting connections
3. Ensure you have no interference from other 2.5GHz devices, e.g cordless phones, WIFI.
4. Check that you have no connection from each other before connecting to the device. Only one bud should be connected in your bluetooth list.

Reset the earbuds

1. Press and hold the touch area of both earbuds at the same time for 8 seconds. The red and blue lights will flash quickly on both earbuds. The earbuds will then re-sync to each other, once synced only one indicator light will blink.

Listen Responsibility

Headphones are capable of delivering sounds at loud volumes and high pitched tones. Prolonged exposure to loud sounds can cause irreversible hearing loss. It is dangerous or even illegal in some areas to use your headphones in situations that require your full attention, such as driving a car. Choose the correct ear tip sizing for each ear, so that your ears are not damaged.

Charge Case	
Battery size:	500mAh Li-Po
Charge time:	2 hours (SW/TA)
Usage:	8 chapters (24 hours of usage)
Charge cable:	USB Type-C or Qi charging pad
Standby time:	220 hours
Dimensions:	6.3cm x 5.0cm x 2.7cm
Additional:	Digital battery capacity display
Earbuds	
Battery size:	40mAh Li-Po each
Charge time:	1 hour (via charge case)
Music playback:	4 hours
Talk time:	4 hours
Water resistance:	Sweat proof protection
Power on/off:	Auto on/off from case
Earbud size:	1.5cm x 3.4cm
Audio	
Sensitivity:	102dB +/-3dB
Impedance:	32 Ω
Frequency:	20-20KHz
Speaker:	10mm
Noise Cancelling:	Active Noise Cancelling
ANC Depth:	~25-30db
Transparency:	Supported
Wireless Connections	
Standard:	BT5.0
Frequency range:	2.402-2.480GHz
Distance range:	10 meters
Protocol:	HSP/HFP/AD2P/AVRCP
Multi-function controller	
Media playback:	Play/pause, next/previous track, ANC on/off Volume up/down, transparency on/off
Proximity sensor:	Auto play/pause when removed from ears
Digital assistant:	Supported
Phone connection:	Answer call/reject/end call
Phone noise cancelling:	ANC
Weight	
Charger:	41.4 grams
	4.4 grams

116mm

504mm

FCC Statement:

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.

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 correct the interference by one or more of the following measures:

- Reorient the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into and outlet on a circuit different from that to which 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 your authority to operate the equipment.