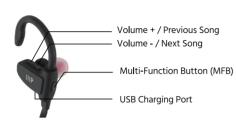


# PRODUCT OVERVIEW



### **GET A COMFORTABLE FIT**

The Monoprive Move headset comes with 3 pairs of high quality silicone and foam memory ear tips (Large, Middle, Small). Choose the right size of ear tips to find the most secure option for you.

## **GETTING STARTED**

## Charging:

The headset may be partially charged, but please be sure that you fully charge your new headset before using it for the first time.

To charge the headset please connect it to any active USB port or adapter using the USB charging cable. Please make sure your adapter performance is as follows: DC 5V, 100-300 mA.

Do not use fast chargers, they can damage your headset. Your headphones can be fully charged in about 2 hours. When fully charged, the LED indicator changes from red to blue.

### LOW BATTERY

When the Red LED indicator stays on, the battery is running low. Please recharge the headset.

#### TURNING THE HEADSET ON/OFF

#### Turn on:

Press and hold the multi-function button for 3 seconds, the LED indicator will flash blue and you will hear a voice state "Power on" in the headset.

### Turn off:

Press and hold the multi-function button for 3 seconds, the LED indicator will flash red for 2 seconds and then go off. A voice will state "Power off."

### PAIRING

To pair the headset with your device you should first switch it to pairing mode:

- 1. Starting with the headphones turned off.
- 2. Press and hold the power button for about 7 seconds or until you see the red and blue lights flash alternately, then you will hear "Pairing". This means the headphones are in pairing mode.
- 3. Find MP34440 in Bluetooth search results of your device. Simply select the headset name to connect.
- 4. If a code or a pin is required for pairing, please enter "0000".

### PAIRING

5. When successfully paired, the indicator should flash in blue.

#### Notes:

Maximum operating range for wireless headphones is 33 ft (10m).

If you move out of range, your headphones may lose connection and go into standby mode.

In this case you need to move back to your device and manually reconnect it.

### PAIRING WITH TWO DEVICES

The Monoprice Move Wireless Headset is capable of pairing to two devices. To do that:

- 1. Follow the instructions in the "Pairing" section to connect the headphone to device #1.
- 2. Once the first connection is done, disable the wireless pairing function on device #1, and turn off the headphones.
- 3. Follow the instructions in the "Pairing" section to connect the headphones to device #2.
- 4. Once connection between device #2 and the headphones is established go back to device #1 and bring the device #1 into paring mode.

## MAKING PHONE CALLS

Once your headset is connected, incoming phone calls can be handled via controls on the headphones.

Answer a call:	Press the multi-function button once
End a call:	Press the multi-function button once
Adjust the volume:	Press the volume + or - button
Redial last number:	Double press the multi-function button
Reject incoming call:	Press and hold the multi-function button

## STREAMING MUSIC

Once your headset is connected, you can stream music from your device to your headset. Music automatically pauses with incoming phone calls and resumes once the call is ended.

ı	Pause/Resume:	Press the multi-function button once
ı	Volume Control:	Press the volume +/- button once
ı	Next/Previous Track:	Press and hold the volume + / -

# VOICE NOTIFICATION

Action:	Notification:
Incoming call:	Ringing
Turn on:	Power on
Turn off:	Power off
Successfully paired:	Connection successful
Bluetooth disconnected:	Connection lost
Battery level low:	Battery low

#### LED INDICATOR

Blue and red light flash alternately:	Pairing mode
Blue LED flashes once every 3 seconds:	Standby mode
Blue LED flashes twice every 5 seconds:	Connected
Red LED goes on:	Low Battery
Turn off:	Power off
Solid Red LED:	Charging
Solid Blue LED:	Fully charged

### SPECIFICATIONS

Bluetooth® Standard:	4.1
Supported Profile:	A20P, HFP,HSP,AVRCP
Maximum Range:	33 ft/10 m
Talk Time:	Up to 7 Hours
Standby Time:	Up to 320 Hours
Charging Time:	2 Hours
Power Input:	Power Input DC 5V 100mA-300mA
Battery Type:	Built-in Rechargeable Li-Polymer Battery
	(85mAh)
Weight:	16g

#### State ment

This equipment has been tested and found to comply with the lim ts for a Class B d gtal d evice, pursuant to part 15 of the FCC Rues. These imits are designed to provide reasonabe protection against harmful interference in a seddertian station. This equipment generate, uses and can radiate radio fir equency energy and, if not instale d and used in accordance with the instructions, may acuse harmful interference to radio communications. However, there is no gui arantee that interference will not concern a particular instal action. 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 enouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving a ntenna.

ncreasethe separation between the equipment and receiver.

- Connect the equipment into an out et on a circuit different from that to which the receiver
- sconnected.

   Consult he disaler or an experenced radio/TV technician for help
  Caution: Any changes or modifications to this device not expicitly approved by manufacturer
- coud void your authority tooperate this equipment.
- This device complies with part 15 of the FCC Rues. Operation is subject to the following two conditions: (1) This device may not cause hamful interference and (2) this device must accept any interference received, no und
- RF Exposure Information
- The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction