

## **Instruction of X16 Bluetooth Headset**

Thanks for purchasing Padmate X16 Bluetooth Headset. Please pair the headset with your phone before using it, or you will not be able to use the headset. Please read through the instruction below before using.

### **I. IMPORTANCE BEFORE USING:**

The unit was designed and produced according to the related quality requests and safety standards. Please read through the following operation instructions before using it:

- Read and keep well these instructions;
- Do not use or operate the it where it is forbidden of using, for example, airplanes and hospitals;
- Do not use or operate the it according to the local laws and rules, for example, do not use it when driving;
- Do not use or operate it when you are close to explosive or flammable sources, eg, gas station etc;
- Do not hit or throw or open the unit by force as it may cause damage to the device;
- Do not put the unit near heat sources, e.g, stoves,heat registers and radiators etc;
- Keep the unit away from wet, water or other liquids that might cause short circuit or malfunctions;
- Keep the unit and its accessories away from children to prevent being swallowed
- For special users, such as patients who use heart pacemakers, audiphones and built-in cochlea devices etc, please follow the advice of doctors.
  
- Using it below minus 10 °C or above 50 °C could shorten the life span of battery.

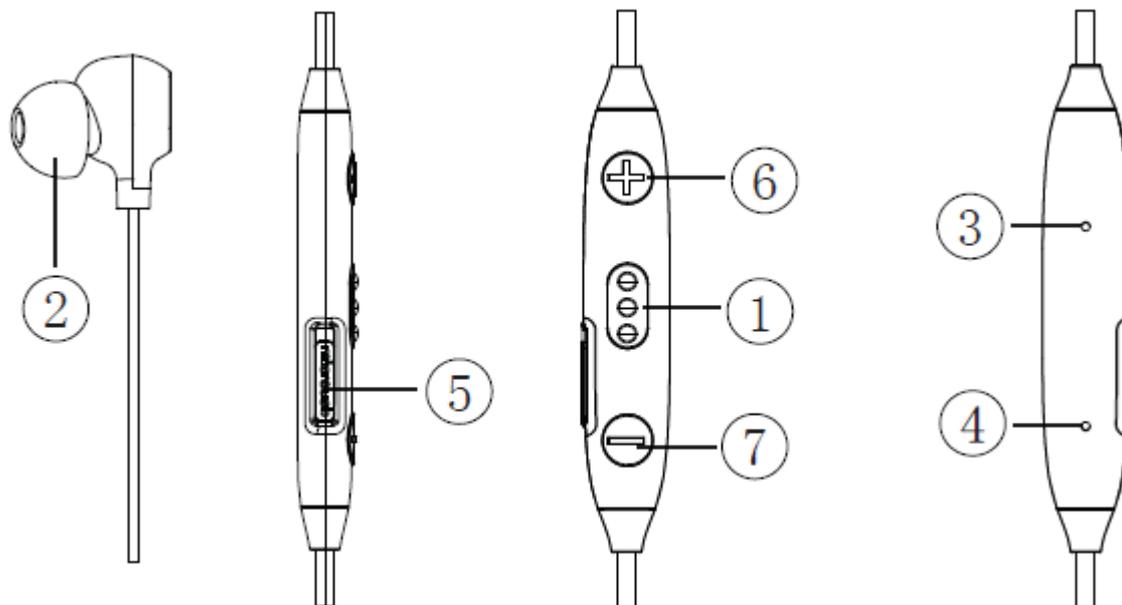
### **II. About The Device**

#### 2.1 Packing list

- 1、 Bluetooth headset (left & right) \*1 pair
- 2、 Instruction manual \*1pcs
- 3、 Micro-USB cable \*1pcs
- 4、 Silicon caps (L, S): 2 pairs

#### 2.2 Device diagram

- 1、 Multi Function button
- 2、 Silicon earbuds
- 3、 LED indicator
- 4、 microphone
- 5、 USB
- 6、 volume +
- 7、 volume –



## 2.3 Charging and battery

Please use the original USB cable provided for charging.

Warning: Using unmatched USB cable for charging might damage the device. Also, you are not permitted to take the battery out of the device in case of damage and danger. Suggested input power is DC 5V, 100mA-2A max.

### 3.1 How to pair

1. Please set the distance between Bluetooth headset and mobile phone (or other connecting device) within 1 meter, the closer the better.
2. Press power button for 2 seconds to turn on the headset (Blue LED on), then press power button for 3 seconds (Red and Blue LEDs alternately glitters) into the pairing status, waiting to be paired.
3. Turn on the bluetooth application of your mobile phone and click to search Bluetooth devices near your mobile. Once searched "X16" device name, please select it to pair. After completely pairing, blue LED on, pairing successful and connected.

### 3.2 Multipoint connection

If your Bluetooth headset needs to connect two phones, you can use the following two methods to pair:

Step 1: The first smart phone and headset paired successfully. Then turn off the first phone's Bluetooth.

Step 2: Press the headset power button for 3 seconds to re-enter the pairing status, pairing with the second phone.

Step 3: When the second phone is paired with the headset, open the first phone's Bluetooth and the first phone is automatically connected to the headset. Then the headset is connected to these two phones.

### 3.3 Operations

Functional	operation	LED Indicator	Voice prompt
Power on	Press power button 2 seconds	Blue LED glitters	voice prompt "Power on"
Power off	Long press power button 7 seconds	Red LED glitters	voice prompt "Power off"

Into pairing status	Long press ON/OFF 5 seconds	Red and Blue LEDs Alternately glitters	voice prompt “pairing”
Volume Plus	Click Volume +		
Volume Reduction	Click Volume-		
Previous	Long press Volume -		
Next	Long press Volume +		
Play	Click power button		
Pause	Press power button		
Re-dial the last phone number made before	Double click power button		
Answer phone call	Click power button		
Reject phone calls	Double click power button		

### . 3.4 Notice

If you fail to connect the headset with your mobile phone, please follow the below suggestions and instructions:

- Make sure your headset has enough power and at power on mode, and paired successfully with your mobile phone.
- Make sure the bluetooth application of your mobile phone is at open mode
- Make sure your mobile phone is within 10 meter distance to the headset and no objectives between them, such as wall, electronic devices, metal things etc.
- If above steps confirm no problem, enter the phone's Bluetooth device pairing list, select X16, manually connection.
- Please re-operate them again if still failed.
- If the headset can't be paired to your mobile phone within 5 minutes at pairing mode, it will power off automatically.
- f the headset is disconnected with your mobile phone and is not connected to your mobile phone
  - within 5 minutes, it will power off automatically.

## IV.Specifications

Bluetooth version	Bluetooth V4.2
Supported profiles	A2DP(V1.2) / AVRCP(V1.4) / HFP(V1.6) / HSP(V1.2),SBC, MP3 , AAC
Frequency Range	2.402GHz-2.480GHz
Equipment Type	Classic Bluetooth
Power	0~6dBm
Music time	About 6 hours
Talk time	About 8 hours
Standby time	Up to 150 hours

Charging time	About 1.5 hours
Distance	10 meters plus (open area)
Working temperature	-10~50 centigrade
Product weight	12g
Dimensions	54x9.3x5.5mm (Hand size)

## **Federal Communication Commission (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 Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure calculation is needed.

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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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 ID: **2AJEO-X16**