# BTunes for V-moda crossfade LP User's manual



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Thank you for choosing the BTunes for V-moda crossfade LP. Please read this user's manual carefully before use.

### Before use

BTunes for V-moda crossfade LP supports streaming CD quality music from your smart devices, and make phone calls too.

### 1. Overview



1	3.5mm audio jack	5	LED indicator
2	Microphone	6	MFB Button
3	USB charging jack	7	Volume up
4	Volume down		

### 2. Charging the BTunes

When the BTunes need to be charged, it will emits "Battery low" and the red LEDflashes instead of blue LED. Pleaserecharge the battery of the BTunes.

1) Plug the USB charging cable into the charging jack of a PC or a charger.

2) Plug the end of USB charging cable into the USB port on the BTunes.

# **RED** light on→Charging

# RED light off→Finished charging

3)It will take about 1.5 hours to finish charging. **Warning:** 



The battery is recyclable.

Batteries (battery pack or batteries installed) shall not be exposed to excessive heat, such as sunshine, fire or the like.

### Getting started

### 1. Powering on/off the BTunes

Function	Operation	LED indicator	Prompt tone
Power on	Press and hold MFB button for 2 seconds	Blue LED on	Power on
Power off	Press and hold MFB button for 3seconds	Red LED on	Power off

### **Remarks:**

- The headset will prompt "Battery high", "Battery medium", "Battery low" according to the status of battery.
- The BTunes will power off automatically to save power if not connected with devices within limited time.

### 2. Installation.

- 1) Plug the BTunes into V-moda crossfade LP on the left side.
- 2) Wear the headset according to L/R side.





# 3. Pairing /Connecting

### 1) Pairing the BTunes with Bluetooth cellphone

Prior to using the BTunes for the first time, you have to pair it with a Bluetooth-enabled cellphone.

The general pairing procedures are as follows:

- 1) Place the BTunes and Bluetooth cellphone within 1 meter;
- Press and hold MFB button about 7s and release it till red and blue LED flash alternately, voice prompt "Pairing".
- Select "BTunes VMODA/5" from Bluetooth list on your cellphone to pair/connect. After connected, the Blue LED flash twice every 4s and prompt "Your device is connected".

### Remarks:

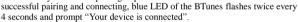
- Pairing mode will last for 2 minutes, if not paired/connected with devices, the BTunes will into standby mode.
- After successful pairing, the BTunes and devices will remember each other, they will not need to re-pair next time. When the BTunes is powered on, it will connect to the last connected devices automatically.
- Short press MFB button once when the BTunes not connected with device, it will connect to the last connected device.
- BTunes will disconnected with the devices when it out of effective range, they can connected automatically backto effective range within 5 minutes; if not connected, please short press MFB button.

### 2)Pairing the BTuns with Bluetooth transmitter

You can connect the BTunes with a Bluetooth transmitter to enjoy music wirelessly. Hereby take BTunes tx (Bluetooth transmitter, not included in accessories) for example.

The pairing procedures are as follows:

- 1) Keep the BTunes and transmitter within 1 meter;
- 2) Make the BTunes enter pairing mode
- 3) Turn on the Bluetooth transmitter and make it enter pairing mode. It will search for Bluetooth devices automatically and send a pairing request. After



### Remarks:

- The pairing password of the BTunes is "0000". So, the BTunes can only pair with a Bluetooth transmitter whose pairing password is "0000".
- If pairing still fails after several tries, please refer to the Bluetooth transmitter's user's manual for further information.



### 3) Pairing the BTunes with multi-point devices

The BTunes can connect with two Bluetooth devices at the same time.

The general pairing procedures are as follows:

1)Pairing the BTunes with device one.

2) Turn on the BTunes and make it enter into pairing mode again, and pair with device two.

3) Operate device one to connect with the BTunes. The BTunes has already connected with two devices in this moment.

### Remark:

- 1)Power on multi-point:Standby mode or pairing mode,press MFB button and volume up button simultaneously, release it till blue LED on 1s;
- 2)Power off multi-point:Standby mode or pairing mode, press MFB button and volume down button simultaneously,release it till red LED on 1s.
- To have a good user experience, it is better power off multi-point function if connecting withonly one device.

# 4. Battery display

When the BTunes connected with iOS devices or some Android devices, it will display the battery of the BTunes on the device. When the BTunes battery low, the power symbol show red.





# 5. Making a call 1) Basic operation

Functions	Status of headset	Operation	Prompt tone
Cancel a call	Calling	Short press MFB button once	call terminated
Answer a call	Ringing	Short press MFB button once	Answer
Reject a call	Ringing	Press MFB about 2 seconds	Reject
End a call	During a call	Short press MFB button once	Call terminated
Volume up	During a call	Press volume up button	No prompt tone

Volume down	During a call	Press volume down button	No prompt tone
Transfer conversation to cellphone	During a call	Press MFB about 2 seconds	Transfer audio
Transfer conversation to headset	During a call	Press MFB about 2 seconds	Transfer audio
Microphone mute	During a call	Double click MFB button	Mute on
Cancel mute	During a call (microphone mute)	Double click MFB button	Mute off
Active voice Assistant	Connected mode or playing music	Double click MFB button	No prompt tone
Redial last number	Connected mode or playing music	Press MFB and volume up button simultaneously	Last number redial

Warning: Excessive pressure from earphones and headphones can cause hearing loss.

### Note:

- Whenpressing the answer button on some cell phone, the call will be transferred to the cell phone. You can switch the call to the BTunes through transfer conversation or operating on the smart devices. Please refer to your smart devices user manual for further information.
- Double click MFB button and voice control after you hear "dongdong" after 3 seconds.

Functions	Status of the headset	Operation
Volume up	Playing music	Press +button
Volume down	Playing music	Press —button
Last song	Playing music	Long press + button about 2 seconds
Next song	Playing music	Long press —button about 2 seconds
Pause	Playing music	Short press MFB once
play	Pausing	Short press MFB once

# 6.Playing music

### Notes:

- When the BTunes is connected with two Bluetooth devices, the BTunes can
  only play music from one device and need pause current music and play
  music from the other device.
- If you want to remote control last/next song, pause/play, it needs your Bluetooth smart devices or Bluetooth transmitter paired with the headset to support AVRCP profile, please refer to the user's manual of your smart devices or Bluetooth transmitter for further information.

LED indicator	Status of the BTunes
Red and blue LED flashes alternately	Pairing mode
Blue LED flashes once every 2 seconds	Not connected with device
Blue LED flashes twice every 4 seconds	Connected
Red LED flashes instead of blue LED	Low battery

### 7. LED indicator

### 8. Factory Reset

In the status of power off or charging, long press MFB button and + button about 3 seconds and release it until the red and blue LED flashes simultaneously.

### **Remarks:**

After factory reset, the paired list of the BTunes will be deleted. After power on again, the BTunes will enter pairing mode automatically, and you need to re-pair and connect with Bluetooth devices.

### Care and maintenance

Read the following recommendations carefully before using the BTunes. Following these you will be able to enjoy this product for many years.

- Keep it dry and don't put it in the damp place to avoid the product's internal circuit being affected.
- Keep the product away from direct sunlight or hot places. High temperatures will shorten the life of electronic devices, destroy the battery or distort certain plastic part.
- Don't expose the product to cold areas. It may damage the internal circuit board.
- Don't try to disassemble the product as it may get damaged if you are not professional.
- Don't let it fall down onto the floor or other hard surfaces. The internal circuit might get damaged.
- · Don't use intensive chemical products or detergent to clean the product.
- · Don't scratch the surface with sharp things. It may get damaged by sweat.
- Please don't attempt to take out the battery from the BTunes, as this might damage it.
- · Improper uses may invalidate manufacturer's warranty.

### FAQs

# 1.Why is the red LED flashes instead of blue LED?

Battery is low, it's time to charge the battery.

# 2. Why is the red LED off when charging?

- a) Please make sure the charging device connect with the BTunes correctly;
- b) The battery may be drained fully. Please charge the battery for 30 minutes, and then the red LED will be ON.

### 3. Why can't hear the sound ?

- a) Make sure the volume is not too low or muted;
- b) Make sure the BTunes connects with the smart devices correctly;
- c) Make sure the distance between the BTunes and the smart devices is in 33 ft
- or 10 meters of the Bluetooth range.

### 4. Why can't hear the sound clearly ?

a) Make sure the smart devices is in the strong signal area;

**b**) Make sure the distance between the BTunes and the smart devices is in the available Bluetooth range.

# 5. Why the pause/play, last/next song not function when playing music?

Make sure your Bluetooth device supports AVRCP (Audio/Video Remote Control profile)

# Specifications

Bluetooth version	Bluetooth V5.0
Bluetooth profiles	HFP,HSP, A2DP and AVRCP
Operating distance	10 meters
Music time	Up to 10 hours (moderate volume)
Standby time	About 360 hours
Charging time	About 1.5 hours
Charging input	DC 5.0V /500mA
Weight	About 13.3 g
Measure	78*44.5*19mm

# FCC NOTICE:

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.