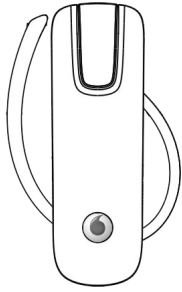



MNX-2201_User Guide

正面印刷




Vodafone Bluetooth Headset
VF-BTHS-FLK-001
Quick Guide




FCC Statement
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) These devices may not cause harmful interference, and (2) these devices must accept any interference received, including interference that may cause undesired operation.

European Union Notice
This device is compliance with the R&TTE Directive (99/5/EC) and conformity to the following European Norms:
EN 300 328
EN 301 489-01
EN 301 489-17

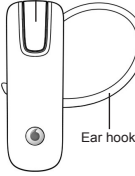


The crossed-out wheeled bin means that within the European Union the product must be taken to separate collection at the product end-of-life. Do not dispose of these products as unsorted municipal waste.

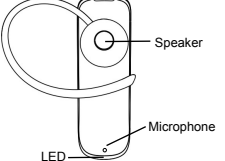


Overview

Front
MFB (Main Function Button)
Ear hook



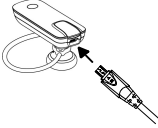
Back
Charging connector
Speaker
LED
Microphone




Charging

First time use: Charge the headset for approximately 2 hours, or until the LED light is off

Step 1. Connect the mini connector of charging cable to the headset



Step 2. Connect the USB connector of charging cable to the powered USB port on the desktop or laptop.



Step 3. LED will flash twice when connected and lights on during charging. After charging complete, LED will turn off.

Note: Headset is not functional while charging.

How to use

Power on / off:
Press and hold the MFB for longer than 5 seconds to switch

Pairing:
Before you can use your headset, you must pair it with your phone
Step 1. Power on the headset
Step 2. Turn on the Bluetooth function on the mobile phone and set the phone to search for Bluetooth devices.
Step 3. Select the headset (VF-BTHS-FLK-001)
Step 4. Enter the passcode 0000 to pair and connect the headset to your phone.

Answering / Ending a call:
Short press the MFB

Rejecting an incoming call:
Press and hold for longer than 2 seconds

Redialing last number:
Press and hold for longer than 3 seconds

Turning the microphone on/off during a call:
Press and hold for longer than 2 seconds

TROUBLESHOOTING

If your phone cannot connect to the headset, do as follows:

- Ensure that the headset is charged, powered on, and paired with and connected to your phone.
- Ensure that the Bluetooth feature is activated on your phone.
- Check that the headset is within 10 meters (30 feet) without obstructions.

If your headset is automatically powered off, do as follows:

- The battery is too low. Please charge the headset.

Safety Precautions

- Do not place in heat sources such as radiators, heat registers, stoves, or other products that produce heat
- Do not use the product in a wet location. If your device does get wet, allow it to dry completely.
- Do not attempt to open the device.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not use the incorrect external power source to charge.

All of the above precautions apply equally to your device, battery, charging cable.

反面印刷

Button function				LED Flashing Requirements				Sound Indicator Specification		
Button	Headset status	Action	Function	#	Event	(LED1 and LED2) Flashing Pattern	COMMENT	#	Action	Sound played
MFB	Ringing	Short Press	Answer an incoming call	1	Power on	Flash 3 times ON (250ms) OFF (250ms)	Only applied when user powers on the system.	1	Ring tone	Ring_valkyries
	Talking	Short Press	Hang up an active call					2	Power ON	4 Note Rising Scale (150ms GS4 DS5 GS5 C6)
	Idle	Short Press	Voice Recognition	2	Power off	Flash 3 times ON (250ms) OFF (250ms)	Only applied when user shuts down the system.	3	Power OFF	4 Note Falling Scale (150ms C6 GS5 DS5 Gs4)
	Talking	Press and hold for longer than 2 seconds	MIC mute/un-mute					4	Transfer Audio	V Long High (800ms G6)
	Ringing	Press and hold for longer than 2 seconds	To reject the incoming call	3	Pairing	ON(300ms) OFF(300ms)	If any mobile devices paired exists, headset will do auto connection first. After auto connection, then pairing function will be workable	5	Low Battery	Long High (500ms G6)
	Idle	Press and hold for longer than 3 seconds	To redial last number					6	Pair Fail	Long Low (500ms G5)
	Talking	Press and hold for longer than 3 seconds	Audio Transfer from the phone to the headset during a call	4	Standby - No Connected	ON(100ms) OFF(490ms)	N/A	7	SLC(ACL) Connected	Short Middle (100ms Gs7)
	Power off	Press and hold for longer than 5 seconds	Put Headset into pairing mode when the headset's state is not connected	5	Standby - ACL connected	ON(100ms) OFF(290ms)	N/A	8	SLC(ACL) Disconnected	Short High (100ms G6)
	Power on	Press and hold for longer than 5 seconds	Power off the headset	6	SCO Connected	ON(100ms) OFF(190ms)	N/A	9	Toggle Mute	2 Note Rising Scale (200ms E6 A6)
			7	Charging	ON	N/A	10	End Of Call	2 Note Falling Scale (300ms A6 E6)	
			8	Charging Complete	OFF	N/A	11	Voice Dial	Long Middle (500ms Gs7)	
								12	Last Number Redial	Long Middle (500ms Gs7)
								13	Answer	2 Note Rising Scale (200ms E6 A6)
								14	Reject	2 Note Falling Scale (300ms A6 E6)
								15	Cancel/End	2 Note Falling Scale (300ms A6 E6)
								16	Error	Long Low (500ms G5)

60mm

360mm

110mm

FCC Caution:

1. The 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.

2. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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