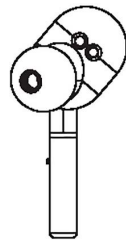
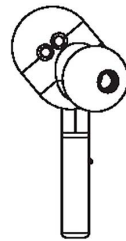


1. How to Pair

Connect to Bluetooth Devices

Bluetooth Version 2.1 and upgrade BT version supported.

- (1) Press power on seperately with voice prompt
(2)TWS power on while taking out of charging case
- Select VV1 and pair with your phone



3. How to wear



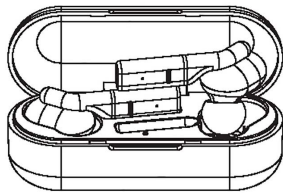
choose suitable eartips

adjust to comfortable angle

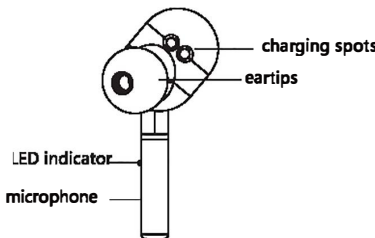
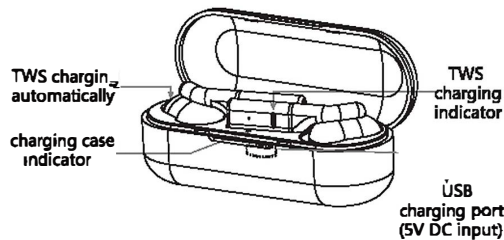


2.How to open

Open charging case cover to 90°,withdraw TWS verti cally



4. How to Use



Functions	
Button	ons
On/off	—long press MFB for 3 seconds
Answer a call	—short press MFB
End a call	—short press MFB
Reject a call	—long press MFB for 2 seconds
Pause/Play	—short press MFB
Next song	—long press "R" MFB for 2 seconds
Last song	—long press "L" MFB for 2 seconds

[] TWS pairing

Turn on phone bluetooth setting search " VV1 " and click to connect(Remark:when both TWS power on at the same time, TWS will be paired automatically on "VV1")

Mono TWS pairing
Singel L/R TWS power on for 2 seconds, red and blue flash alternately. After connected, LED stop flash. If want L and R both together,just get another out from charging case,both will be paired automatically.

TWS master and sleeve switch:
TWS R/L master and sleeve, can be switched.Take R out of charging case and connect with phone, then L out of charging case, R and L will be paired automatically.Meanwhile, R will be master and vice versa.

[] Google Search/Siri Function

When TWS on standby or on music,long press MFB for 2 seconds,untill you hear voice prompt,Google or Siri is on

⚠ Remark:This function requires devi control and you need to open the permissions to allow the activation of this mode.

[] TWS charging

TWS and charging case with rechargeable&non-detachable batteries.First time using,please make sure TWS and charging case are full

Charging case:USB 5V DC input,in charging,red LED flash; 100% full charging,red LED keeps bright

TWS:When TWS in charging correctly,TWS LED indicator flash red,charging case indicator will be in white LED.Fully charing, TWS stops fash light,charging case will be power off in 20 seconds.

Remark:repeat charging and discharging of TWS will lead to the degradation of battery. This is normal for all rechar-geable batteries.

TWS low voltage alert
TWS,Less than 3.2V,there will be voice prompt for charging, LED indicator flash red at the same time.TWS power off when on calling,talking will be transfered into phone.

Bluetooth version:	V5.0
Bluetooth protocol:	HSP,HFPA2DP,AVRCP
Power class:	class 2
Transmissions:	10-15m
Frequency:	2.4GHz-2.48GHz
Battery:	50mAh Li-polymer
TWS input:	5V DC
TWS charging time:	1.5H
Charging case input:	5V DC
Case charging hour:	3H
Music time:	6-8H
Talk time:	6-8H
Standby time:	120H
Charging case size(mm):	85(L)x33(W)x32(H)
Size/single TWS(mm):	48(L)x18(W)x25(H)
Weight(single TWS):	5.1g
Weight (whole set):	43g

VVarning:
Changes or modi fications to this unit not expressly approved by the party responsible for compliance could void the user,s authority to operate the equipment.

NOTE:
This device complies with part 15 o f the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harm ful inter ference, and (2) this device must accept any inter ference received, including inter ference that may cause undesired operation.

NOTE:
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 o f the FCC Rules. These limits are designed to provide reasonable protection against harm ful inter ference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, i f not installed and used in accordance with the instructions, may cause harm ful inter ference to radio communications. However, there is no guarantee that inter ference will not occur in a particular installation. I f this equipment does cause harm ful inter ference to radio or television reception, which can be determined by turning the equipment o f f and on, the user is encouraged to try to correct the inter ference by one or more o f 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 di f ferent from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement

USER MANUAL

MODEL:ENJOY VV1