

ACA-i21

Product Instruction

ios/Android

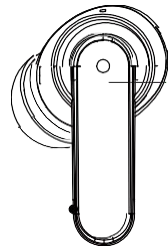
OpenBluetooth.

Opentheearphoneboxandapproachth
eunlockedmobile phone.

SearchforBluetoothdeviceACA-i21and
clickConnect.

1

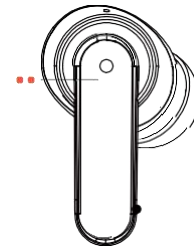
2 Leftearbud Operation



- Pause/Play
(Touch twice)
- Last Track
(Long press one second)
- Voice Assistant
(Touch three times)
- Answer/End call
(Touch twice)
- Reject Call
(Long press one second)
- Turn on/off Led
(Touch four times)

3

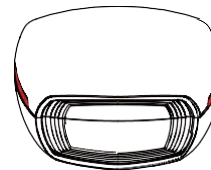
Right Earbud Operation



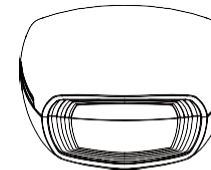
- Pause/Play
(Touch twice)
- Last Track
(Long press one second)
- Music Mode / Game
Mode (touch three times)
- Answer/End call
(Touch twice)
- Reject Call
(Long press one second)
- Turn on/off Led
(touch four times)

4

Charge Indicator Status



When Charging
(The red light is flashing)



When Fully Charged
(The lights went out)

5

FunctionDescription

BasicFunctionsofHeadset

PowerOn:afteropeningthecoverofchargingbox,itwillstartup automaticallyandmatchautomatically.

TurnOff:putitintothechargingboxandclosethecover,andtheheadsetwillturn off automatically.

MonoMode:openthechargingbox,pairtheheadsetwithyourdevice, after pairing successfully, take out one earbud and cover the charging box

Auto Connection: The headset will automatically connect to the last paireddeviceby simplyopening thecharging box, iftheparingreocordisnotcleared.

Basicfunctionsofchargingchamber

Clear Pairing Record: put the eabuds back into the charging box, long press thebutton inside the charging box for five seconds. After red light flashes 3 times,the pairingrecords issuccessfullycleared.

Charging Box LED Indicator: When open or close the charging box, indicatorwill breathe for two rounds. To turn off the LED indicator, open the cover anddouble-click the button on it. When charging, the red light will keep flashing.Whenfullycharged,thelightwentout.

6

TheMainParameters

Bluetoothversion	V5.0
Speakerfrequencyresponse	20Hz-20KHz
sensitivity	103±3dB
Supportagreement	SBS,AAC
Chargingboxchargingport	USBType-C
Headphonecontrolmethod	Touchcontrol
Productsize(chargingbox)	54*59*30.5mm
Productweight	47.5±1g
Packinglist	Headset,L/SSiliconeCapC hargingCord ProductManual

7

UseAttention

The earphone should be stored in a dry and ventilated environment to avoidcontactwithoil,waterandsteam, soasnottoaffecttheproductperformance.

Avoidusingirritating, organicsolventsorarticlescontainingtheseingredients

The headset needs to be used correctly, pay attention to the use of theenvironmentontheearphone, toensuresmoothconnection, itisrecommendedthat thedistancebetween thephoneand theheadphonesis within 10 meters.

If there is any other problem with the earphone, please do not remove theheadphonebodyanditsaccessoriesprivately, otherwiseitwillnotbewarranty.↵

Tocharge,theheadset,pleaseusethestandardcarchargerorthethechargerspecifiedbyyourcompany.

Toensureyournormaluseoftheheadset,pleasemakesurethe headsetisfullycharged.

8

AnyProblem,LetUsKnow!

LoginAmazonAccount>YourOrders>ProblemwithOrder>Choosethe specificissue>Contactseller

AnmeldenAmazon-Konto>MeineBestellungen>ProblembeiBestellung >WählenSiedasspezifischeProblem>Verkäuferkontaktieren

IniciarsesióncuentadeAmazon>Suspedidos>Problemaconelpedido>Elijaelpr oblemaespecífico> Comuníqueseconelvendedor

Identifiez-vous compte Amazon>Vos commandes>Problème avec lacommande>Choisissezleproblèmespécifique>Contacterlevendeur

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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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

The device has been evaluated to meet general RF exposure requirement.