

H1 manual

Hunting/AUX power switch

Hunting: short press button -> Power

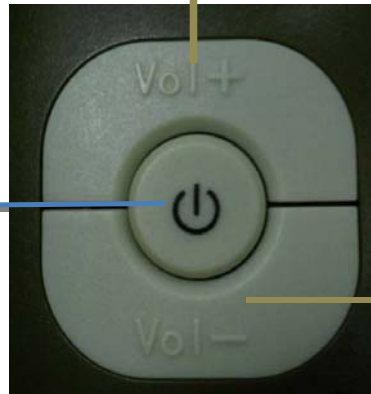
AUX: short press button --> Power On/Off.

Hunting Vol +

press key 2 seconds,
environment volume
will be increased

Hunting Vol -

press key 2 seconds,
environment volume will be
decreased



Bluetooth Key

BT On: Press key 2 seconds until red/blue
lamp flashing or blue lamp flashing.

BT Off: Press key 5 seconds until red/blue
lamp to off (last only flashing once)

Music play: press key -> play/stop music

Receive call: press this key for receiving
phonecall

Off call: when communication, press this
key to cut off call

Redial: double click this key, last redial
in phone

Bluetooth Vol +

press key 2 seconds,
Bluetooth play/communicate,
volume will be increased

BT next song key

press this key to play next
song of BT

Reject call: press key 2 sec.

BT/Charging LED indicator

Bluetooth Vol -



BT previously song key

BT play: press this key,
previously song play

BT open/reconnect: no music, no
communicate, press key 3
seconds, then cut off BT
pairing, again press key 3
seconds, re-connect BT pairing.

press key 2 seconds,
Bluetooth play/communicate,
volume will be decreased



3.5mm AUX socket

Micro-USB charging socket



Bluetooth microphone

Battery compartment



Operation manual

Hunting :

press  on hunting, press **VOLUME+** 2 seconds, environment volume be increased, press **VOLUME-** 2 seconds, environment volume be decreased, when environment noise too big, will cut off the sound. Again press  then off hunting. Hunting & Aux can be alive, hunting can work when BT play music / communicate

AUX:

AUX-IN socket, plug 3.5mm external sound source, press  then power on, this mode is controlled by external sound source . AUX can work with hunting at the same time. When BT play music or communicate, AUX will stop work, when BT stop play music or communicate, AUX is work again.

BT operate:

press  2 seconds to open , if already pairing mobile, then BT is connected automatically, and BT blue lamp is flashing. If no pairing mobile, then BT is into pairing mode, and LED is alternative flashing. Close BT work is pressing  5 seconds, until LED red/blue light flash 1 time then off light, then BT is off work.

BT pairing:

For pairing, BT's LED red/blue light is alternative flashing (in pairing status), use mobile to search headphone name "H1" then connect. Pairing OK the BT blue light is flashing in case pairing success. If unpairing 10 minutes, BT will close automatically. When no music, no communicate, press  3 seconds can stop BT pairing, again press  3 seconds can reconnect pairing previously mobile.

BT music play:

After BT pairing, press  can start to play music, press key again then stop to play music. Press VOL+ key 2 seconds then increase volume level, press VOL- key 2 second then reduce volume level. Press  play previously song, press 

BT communicate:

Income call, press  can receive, press  2 seconds, reject income call. When communicate, press VOL+ key 2 seconds increase volume level, press VOL- key 2 seconds can reduce volume level. No communicate, double click , mobile will

Lithium battery charging:

Set the power off before charging battery, use 5Vdc / 500mA adapter to plug in Micro-USB of unit to charge. Red LED is long bright when charging battery, when charging is fully capacity then Red LED is off bright.

Battery:DC 4.5V, or DC 3.7V, or DC 5V (only for charging by USB port)

FCC STATEMENT

1. 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.

2. Changes or modifications not expressly approved by the party responsible for compliance 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, 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 the 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 Radiation Exposure Statement:

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

The device can be used in portable exposure condition without RF striction.