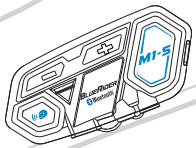
DIMTON

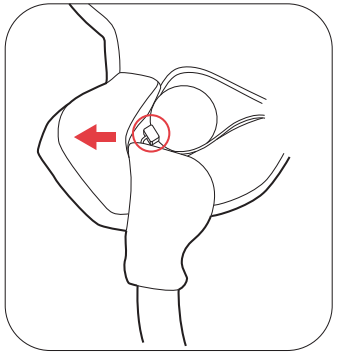
BLUERIDER

M1-S (EVO)
M1 (EVO)

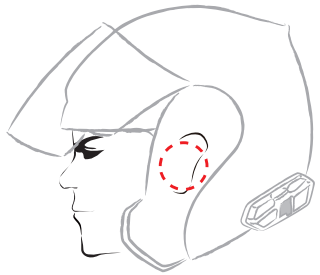
Bluetooth Stereo Headset



Installation Manual



Fit the speaker according to the ear pocket shape so the square plug of the speakers won't pop out.



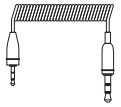
Please make sure the speakers are in center of ear to get best sounds.

Content In Package

Thanks for purchasing DIMTON M1-S ,M1 ,M1-R Bluetooth Stereo Headset, please check all items before installation :



USB power and data cable (Micro USB type) x 1



2.5mm to 3.5mm cable x 1

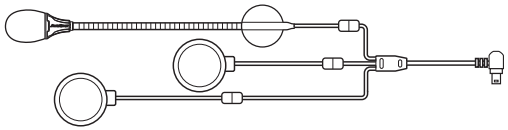


Operation manual x 1

Speaker and microphone accessories package x 1

3M™ Dual Lock™ x 1

All new anti-noise speaker and microphone assembly x 1

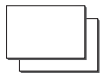




Round velcro, big(loops) x 2



Round eva rubber x 2

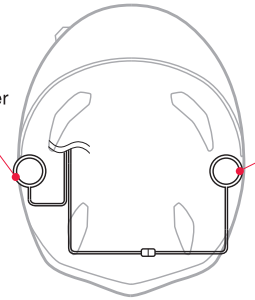


3M™ Dual Lock™ x 2

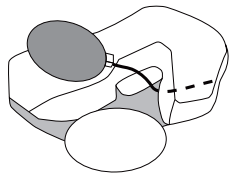


Square velcro(loops) x 1

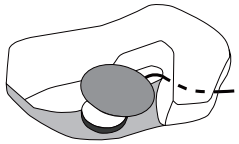
STEP 1 - Speaker Installation



*According to European safety regulations, one side of speaker is removable, thus please make sure both side of speaker are all pluged in correct position.



▲ **Normal installation**

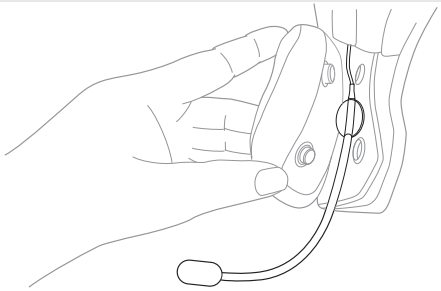


▲ **If the lining of helmet is too thick and caused speaker is too far, Insert round eva plate to make the speaker near.**

Take the round big velcro(loops) and stick on the helmet ear pocket , velcro(hooks) already on the speaker. Put them together.

Same procedure on the other side of speaker.

STEP 2 - Install Microphone

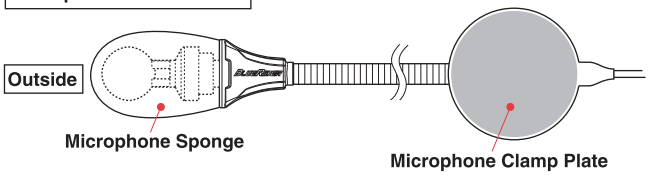


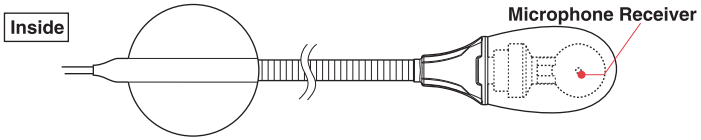
Remove helmet lining, slightly hold the microphone by lining and adjust the microphone to the center right in front of your lips.



The distance between microphone and lips has to be less than 1cm, the closer to lips the better quality. After the microphone is fixed, stick long square velcro in between lining, put the microphone in position, and then fasten the lining.

Microphone Construction





All new developed flexable anti noise microphone housing equipped Cardioid microphone. will remove all ambient noise and echo of other units, Please keep "BLUERIDER" outward, so the cardioid microphone can pick up voice.



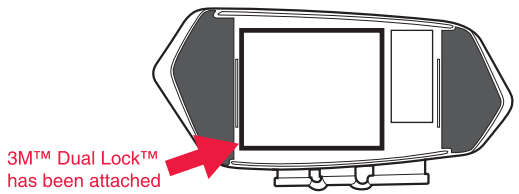
▲ **Microphone in correct position**



▲ **Microphone away from position will effect receving voice**

STEP 3 - Install Bluetooth Device

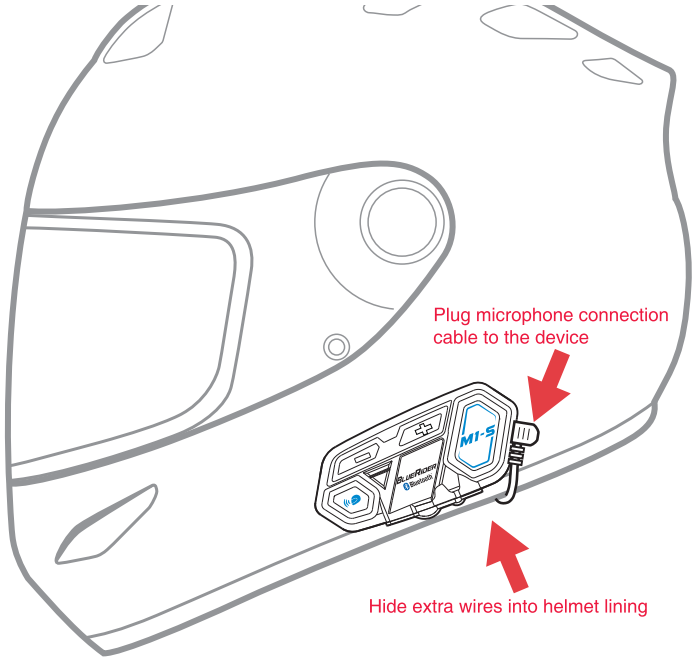
Backside Of Bluetooth Device



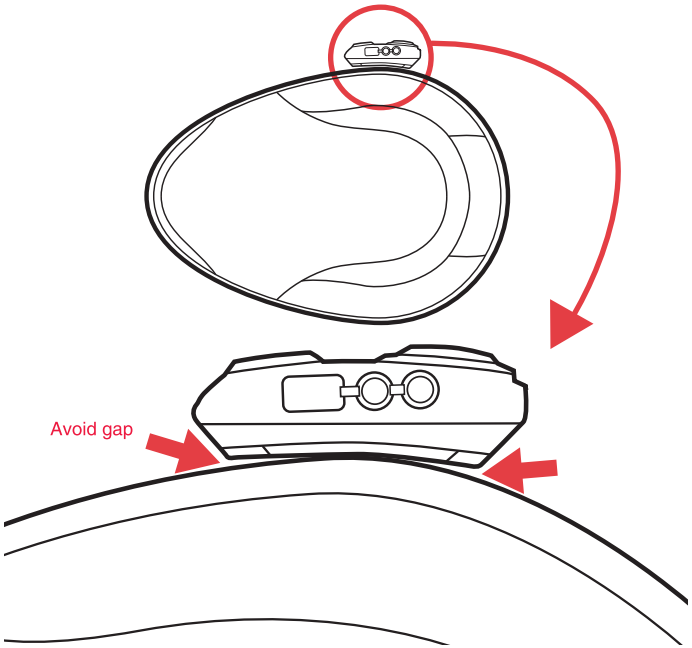
M1-S bluetooth headsets are mounted on helmet surface by 3M™ Dual Lock™ , Please follow instructions in order to choose the right surface for the device.



Previous simulation is needed before stick the velcro on the surface. If you will connect to other device, please stick the device higher in order not to press connectors while you put the helmet on flat surface.



Install device on 3M™ Dual Lock™ , make sure there is no gap or space, plug the microphone connection cable to the device. Hide extra wires into helmet lining.



Pre placing the device on helmet surface, you can press one side of the device to see if its raising on the other side, if so, The area is not flat enough, this means the device won't be able to stick firmly. Device may be lose after installation. If it fits perfectly, then its good to stick.

Q&A

Q1：No sounds from one or two side speaker

A1：Check device plug, needs to firmly connected.

Q2：Can it be recharged from bike USB charger while riding?

A21：Not recommended, unstablized power source will cause damage on internal circuit, may cause unable to recharge/can't fully charged/can't switch on.

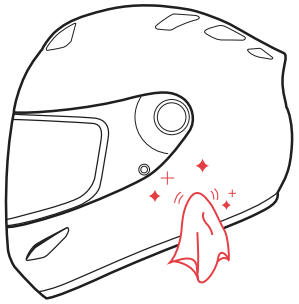
A22：Power bank will be good.

Q3：when using radio, not transmission or continuous transmission

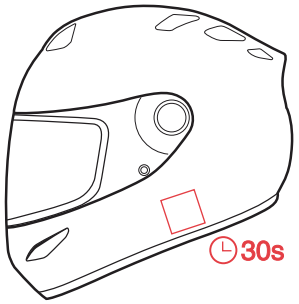
A3：Check 2.5mm pin, has to insert firmly. The pin equipped oring to isolate water, user might think it already pluged.

Q4：New device can't switch on

A4：Recharged at least 30mins before use



When position confirmed. Clean the helmet surface and stick the 3M™ Dual Lock™.



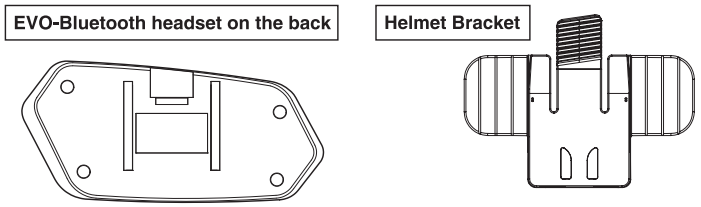
When 3M™ Dual Lock™ is installed, wait for at least 30 seconds.

DIMTON

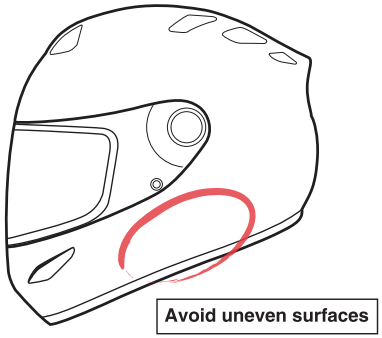
DIMTON FB Page

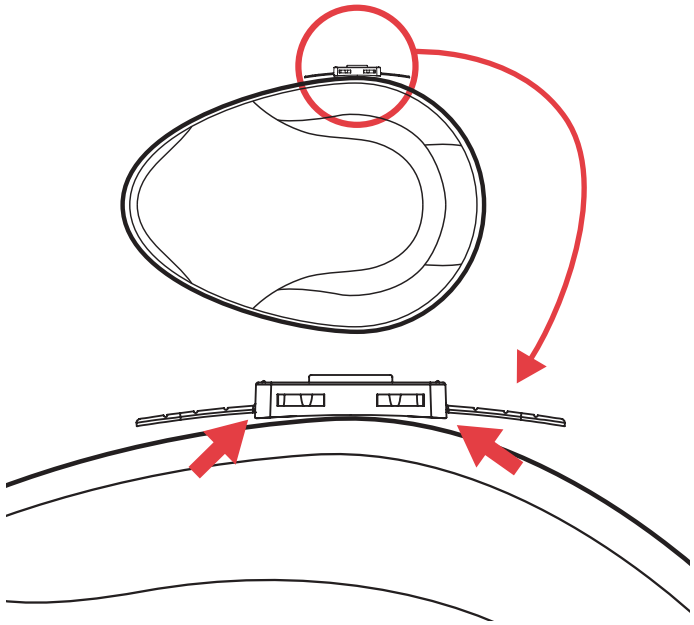
BlueRider M1-S Product Page

M1 EVO M1-S EVO - (Helmet Bracket only)

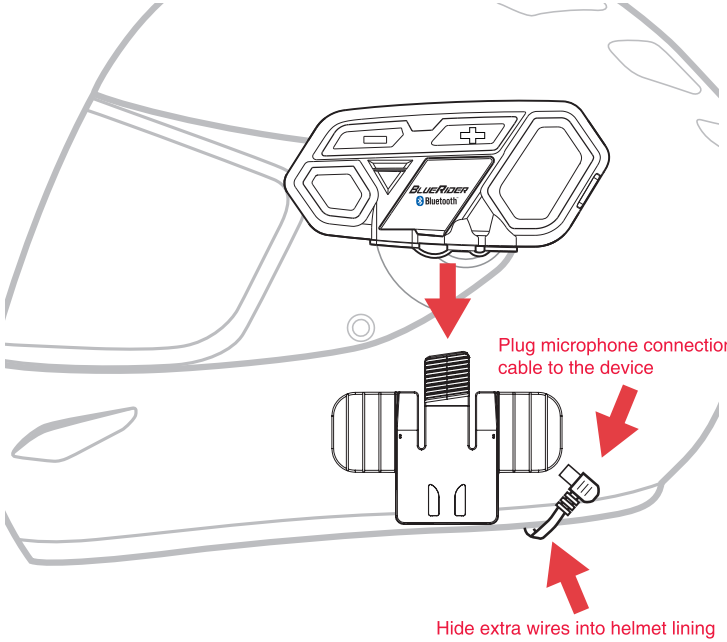


Helmet bracket can be glued to the helmet, Helmet bracket please stick in a relatively flat place



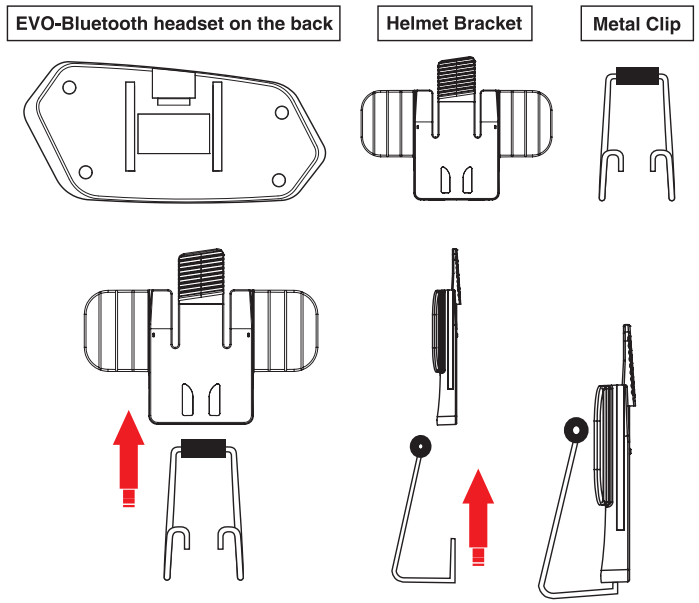


Please be careful not to put too much curvature on the helmet



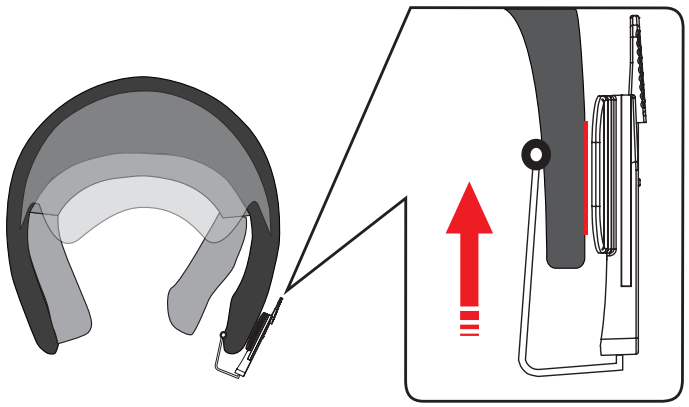
Install device on Helmet Bracket, plug the microphone connection cable to the device. Hide extra wires into helmet lining.

M1 EVO M1-S EVO - (Helmet Bracket with Metal Clip)



Assembly diagram

First assemble the Metal Clip on the Helmet Bracket



Hold the Helmet Bracket inside the helmet

