User Manual

B2M Manual

Power On/Off

Button for 1 sec

Bluetooth Intercom Pairing

1. Turn on the B2M(Factory default) or Button for 8 sec
2. When B2M and headset are in pairing mode, they are connected automatically.

Bluetooth Intercom Start/End

Tap the Button

Mesh Intercom Start/End

1. When you start the Bluetooth intercom, the mesh intercom starts automatically.
2. When the Bluetooth intercom is stopped, the mesh intercom is automatically stopped.

Creating the Mesh

1. [Creator] Press and Hold the button for 5 seconds to create a mesh.
2. [Participant] If you receive a mesh invitation message, tap the button to join the mesh.
   If you receive a mesh invitation message, tap the button 2 times to reject the mesh.

Searching the Mesh

1. [Creator] Press and Hold the button for 5 seconds to find the existing mesh.
2. [Participant] If you receive a mesh join message, tap the button 2 times to accept the participant.

Switch Mesh mode

Press and Hold the button for 3 seconds to switch the mode.
(Public mode <-> private mode, public mode <-> guest mode)

Troubleshooting

Factory Reset

To restore the Savage to factory default settings
1. Press and hold the Button for 11 seconds
2. The B2M will be restored to factory setting and switched off automatically.

FCC, IC Warning statement

Certification and Safety Approvals

FCC Compliance Statement

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.

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 on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antennae

• Increase the separation between the equipment and the receiver

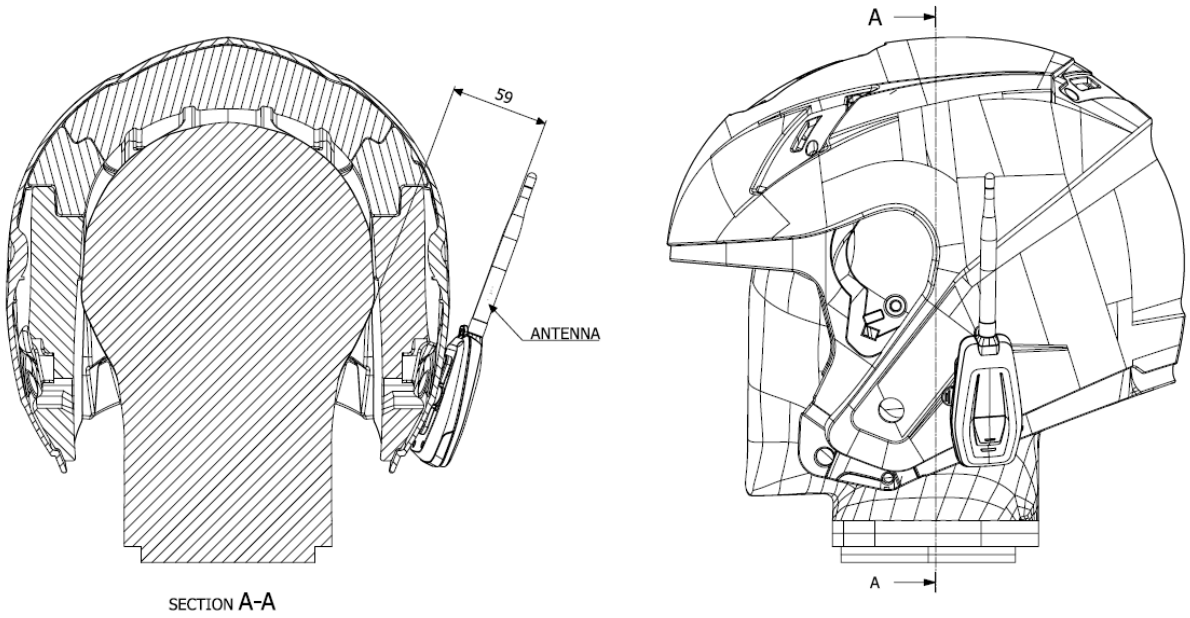
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

• Consult the dealer or an experienced radio/TV technician for help.

FCC RF Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. The antenna used for this transmitter must not transmit simultaneously with any other antenna or transmitter, except in accordance with FCC multi-transmitter product procedures.

The antenna used in this transmitter must be installed such that a minimum separation distance of 59.00 mm is always maintained from the human head. We, Sena Technologies, Inc. confirm that when equipped in authorized helmet models, the distance between antenna and one's head will not be less than 59.00 mm.



FCC Caution

Any changes or modifications to the equipment not expressly approved by the party responsible for compliance could void user's authority to operate the equipment.

Industry Canada Statement

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two condition:

(1) This device may not cause harmful interference

(2) This device must accept any interference received, including interference that may cause undesired operation.

IC Declaration of Conformity (Industry Canada)

This device complies with Industry Canada RSS

applicable to unlicensed radio equipment. Operation is permitted under both of the following conditions:

(1) This device may not cause interference.

(2) This device must accept any interference received, including interference that may cause undesired operation.

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. If it is not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment causes harmful interference with radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to attempt to correct the interference by applying one or more of the measures. following:

• Reorient or move receiving antennas

• Increase the distance between the equipment and the 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.

Déclaration de conformité IC (Industrie Canada)

Le présent appareil est conforme aux CNR d'Industrie Canada

applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) Cet appareil ne doit pas créer d'interférences.

(2) Cet appareil doit accepter toutes les interférences reçues, y compris celles qui pourraient entraver son bon fonctionnement.

Cet équipement a été testé et déclaré conforme aux limites imposées aux appareils numériques de classe B conformément à la section 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère,

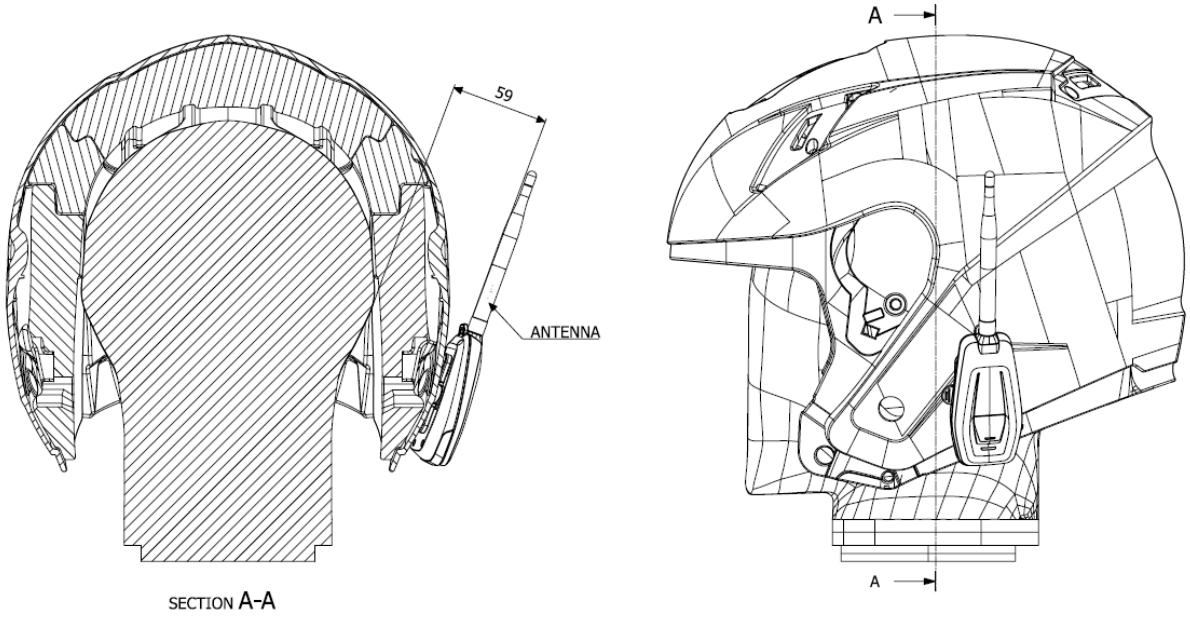
utilise et peut émettre de l'énergie de fréquence radio. S'il n'est pas installé et utilisé conformément aux instructions, il peut causer des interférences nuisibles aux communications radio. Cependant, rien ne garantit que des interférences ne se produiront pas dans une installation particulière. Si cet équipement provoque des interférences nuisibles avec la réception de radio ou de télévision, ce qui peut être déterminé en allumant et en éteignant les équipements, l'utilisateur est invité à tenter de corriger l'interférence en appliquant l'une ou plusieurs des mesures suivantes:

• Réorienter ou déplacer les antennes de réception
• Augmenter la distance entre l'équipement et le récepteur
• Branchez l'équipement sur une prise d'un circuit différent de celui auquel le récepteur est connecté.
• Consultez le revendeur ou un technicien expérimenté en radio / télévision pour obtenir de l'aide.

Énoncé FCC sur l'exposition aux radiations RF :

Cet équipement est conforme aux réglementations FCC d'exposition aux radiations définies pour un environnement non contrôlé. Les utilisateurs suivront les instructions d'exploitation spécifiques pour répondre aux exigences de conformité sur l'exposition aux RF. L'antenne utilisée pour cet appareil ne doit pas fonctionner en même temps qu'une autre antenne ou émetteur, sauf s'il y a conformité avec les procédures FCC des produits multi-émetteurs.

L'antenne utilisée dans cet émetteur doit être installée de manière à respecter une distance minimale de 59,00 mm par rapport à la tête humaine. Nous, Sena Technologies, Inc., confirmons qu'avec les modèles de casques autorisés, la distance entre l'antenne et la tête ne sera pas inférieure à 59.00 mm.



IC Attention

Toute modification apportée à l'équipement non expressément approuvée par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'é

Manufacturer

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