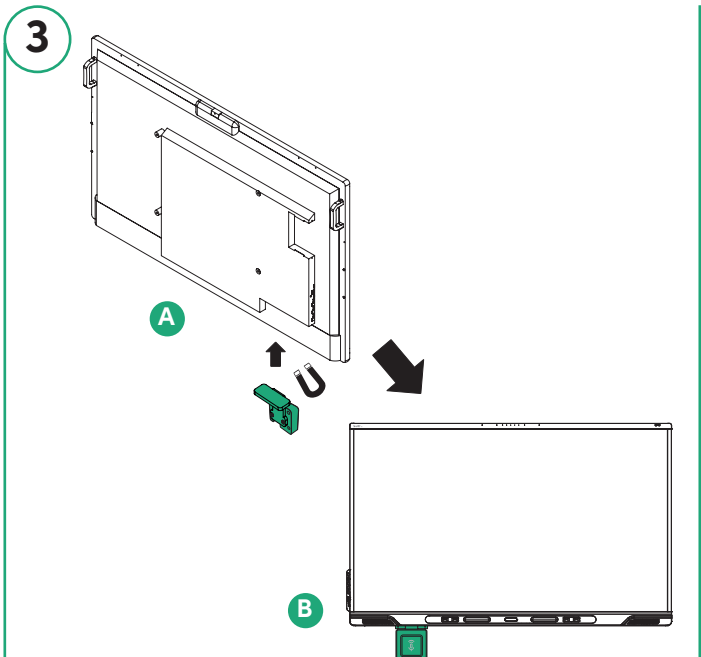
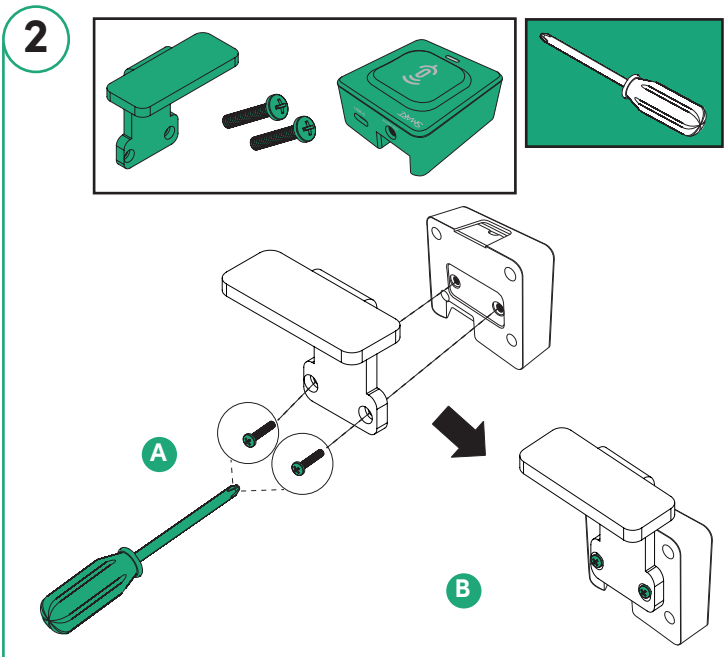
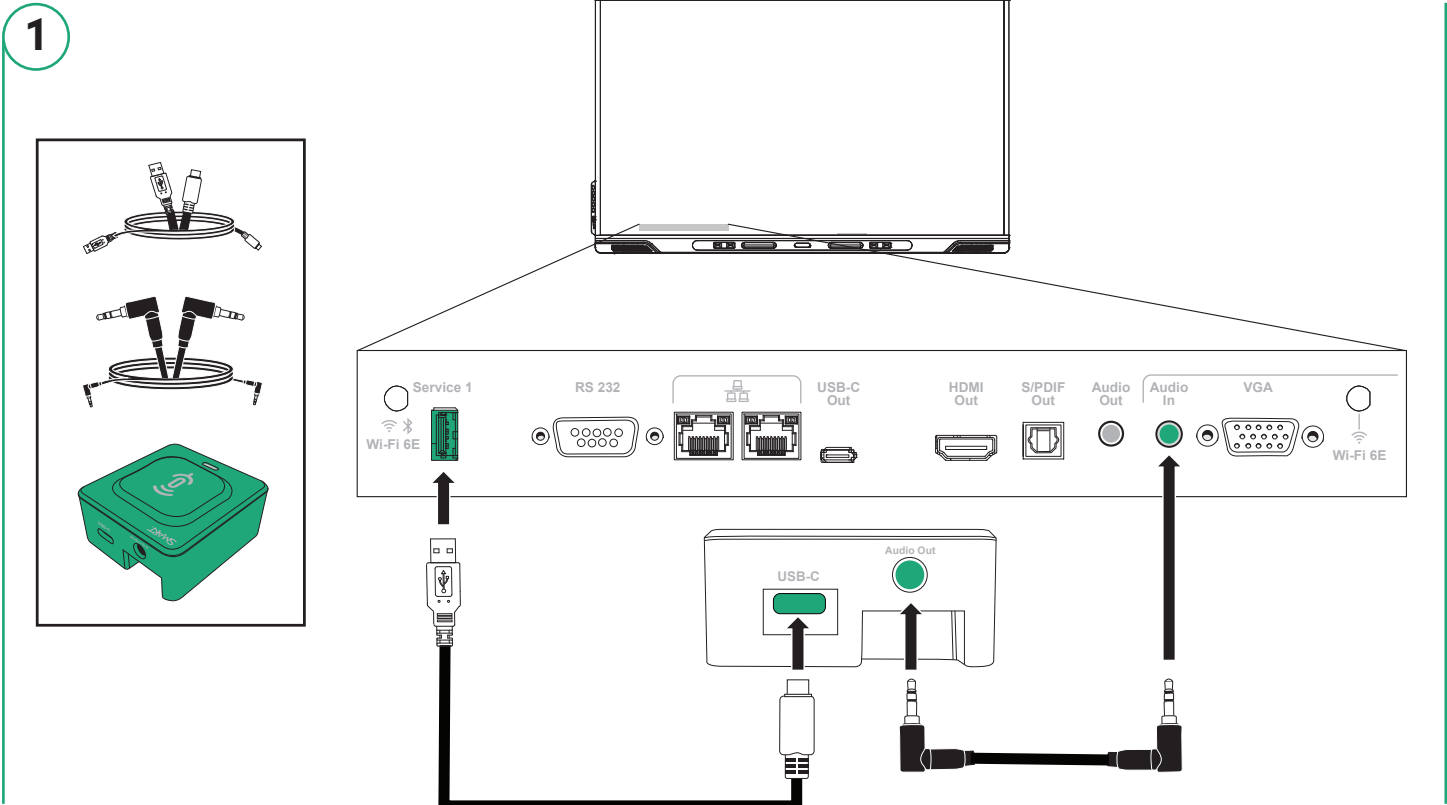
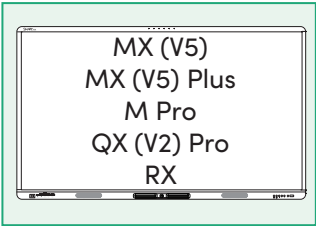
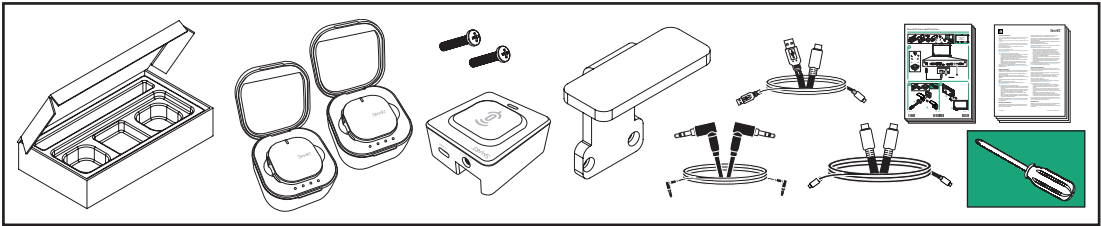
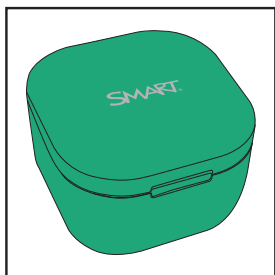


SoundLift Voice Uplift Solution



4



A

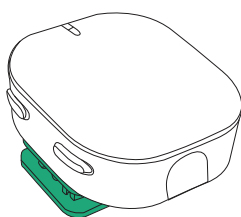


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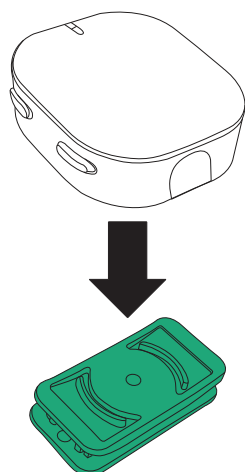


5

A

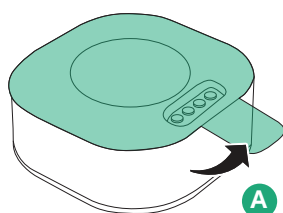


B



6

A

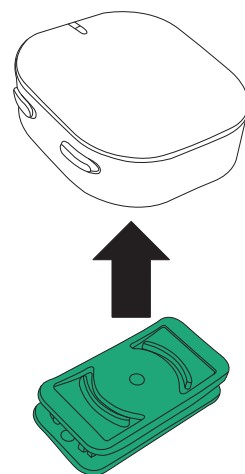


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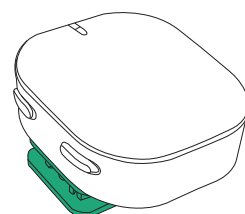


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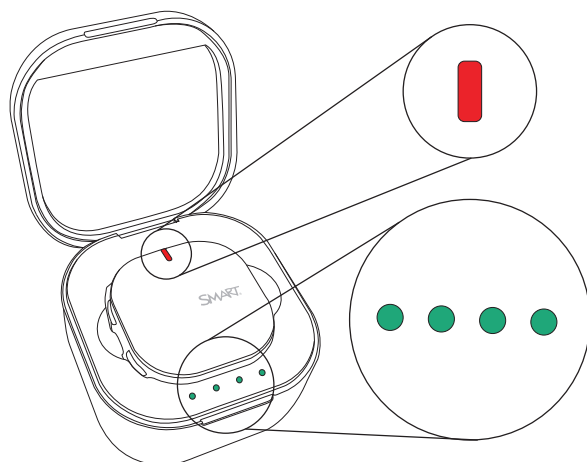
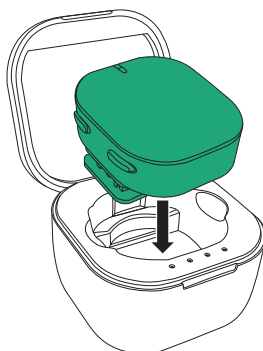
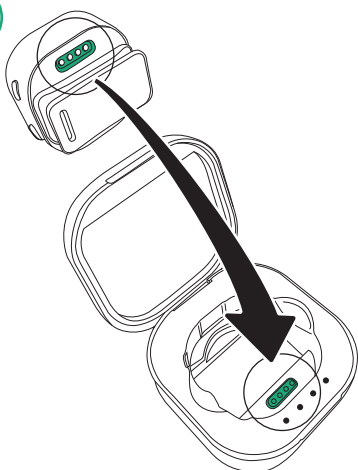
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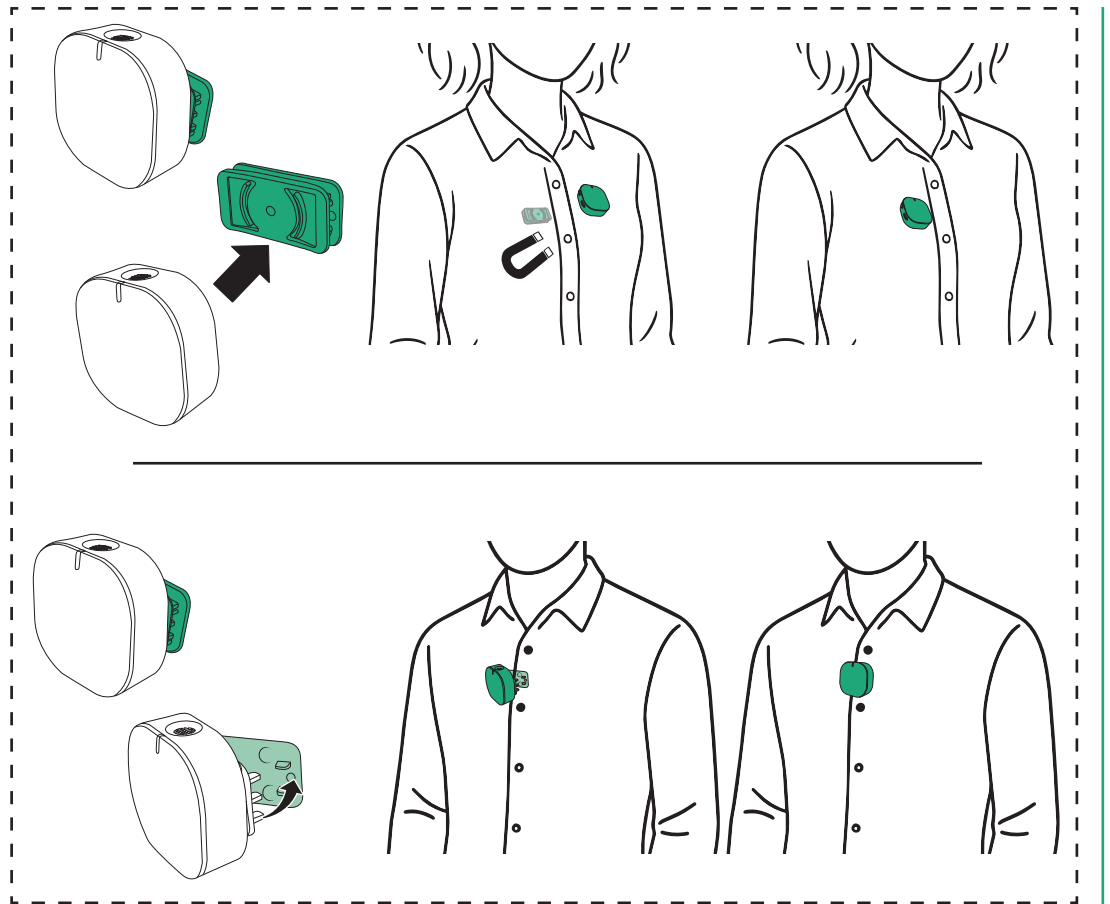
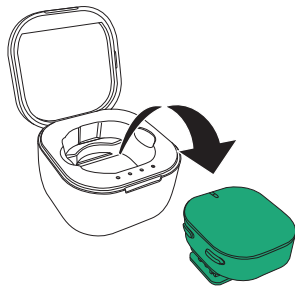


B



8





Was this document helpful? smarttech.com/docfeedback/172101

For the purposes of certification, the microphone, receiver, and charging case are identified as AEM-1, AER-1, and AEC-1 respectively.

Federal Communication Commission interference statement

FCC

Suppliers Declaration of Conformity

47 CFR § 2.1077 Compliance Information

Unique Identifier: AEM-1, AER-1, AEC-1

Responsible Party – U.S. Contact Information

SMART Technologies Inc.
11100 NE 8th St., Suite 210
Bellevue, Washington 98004
compliance@smarttech.com

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.

Note

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

⚠ Caution

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

Innovation, Science and Economic Development Canada statement

This device complies with RSS-247 of the Innovation, Science and Economic Development Canada 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.

Radiation exposure statement

Model AER-1: This equipment complies with FCC and ICSED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the antenna of this device and all nearby persons. This transmitter must not be co-located or operated in conjunction with any other antenna or transmitter.

Model AEM-1: This wireless equipment complies with government limits for exposure to radio frequency (RF) radiation. The values shown represent the worst case results; in normal operation the exposure may be lower. As defined by the FCC OET Bulletin 65, IEEE C95.1, and Canada RSS-102, the maximum SAR limit is 1.6 W/kg over 1 g of tissue.

Product	SAR averaged over 1 g of tissue (W/kg)
AEM-1	0.293

Innovation, Science et Développement économique Déclaration du Canada

Cet appareil est conforme à la norme ISED CNR-247 pour les appareils radio agréés. Son fonctionnement est soumis aux deux conditions suivantes:

1. le dispositif ne doit pas produire de brouillage préjudiciable, et
2. ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Déclaration d'exposition aux radiations

Modèle AER-1: Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps. Cet émetteur ne doit pas être co-implantés ou exploités conjointement avec une autre antenne ou émetteur.

Modèle AEM-1: Cet équipement sans fil respecte les limites gouvernementales d'exposition au rayonnement de radiofréquences (RF). Les valeurs indiquées représentent les pires scénarios ; en fonctionnement normal, l'exposition peut être plus faible. Selon la norme IEEE C95.1 et la norme RSS-102 du Canada, la limite maximale de DAS est de 1,6 W/kg sur 1 g de tissu.

Product	SAR averaged over 1 g of tissue (W/kg)
AEM-1	0.293

EU declaration of conformity

Hereby SMART Technologies ULC declares that the radio equipment models AEM-1 (microphone) and AER-1 (receiver), are in compliance with Directive 2014/53/EU. Hereby SMART Technologies ULC declares that the AEC-1 (charging case) complies with Directive 2014/30/EU

⚠ Warning

Operation of this equipment in a residential environment may cause radio interference.

The full text of the EU declaration of conformity is available at the following internet address: smarttech.com/compliance.

The frequency band and the maximum transmitted power in EU are listed below:

Model	Transmitting Band (MHz)	Maximum Transmit Power
AEM-1	2400 - 2478	9.30 dBm EIRP
AER-1	2400 - 2478	9.18 dBm EIRP

⚠ Caution: Exposure to Radio Frequency Radiation

Model AER-1 This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the receiver and your body.

Model AEM-1: This equipment complies with EU radiation exposure limits for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 1.5 cm between the microphone and your body.

Note

The minimum distance of 1.5 cm between the microphone (model AEM-1) and your body is achieved when wearing the microphone on the outside of clothing using the included magnetic lapel clip.

EU
SMART Technologies (Germany),
Gustav-Heinemann-Ufer, 72 c
50968 Köln, Germany

UK
SMART Technologies (GB) Limited
27-28 Eastcastle Street
London, United Kingdom W1W
8DH

Hardware environmental compliance

SMART Technologies supports global efforts to ensure that electronic equipment is manufactured, sold and disposed of in a safe and environmentally friendly manner.

Waste Electrical and Electronic Equipment (WEEE Directive)

 Electrical and electronic equipment contain substances that can be harmful to the environment and to human health. The crossed-out wheeled bin symbol indicates that products should be disposed of in the appropriate recycling stream and not as regular waste.

Batteries (Battery Regulation)

  The microphone and charge case batteries are lithium polymer. When replacing the battery recycle or dispose of properly.

The product may contain substances that are candidates SVHCs under the EU REACH Regulation (EC) 1907/2006. Check echa.europa.eu/scip-database for the latest information.



 support.smarttech.com
support.smarttech.com/contact-support

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