

Koss BT232i

Koss BT232i Wireless Bluetooth Earclips User Manual

Model: BT232i | Brand: Koss

INTRODUCTION

Thank you for choosing the Koss BT232i Wireless Bluetooth Earclips. These earclips are designed to provide high-quality wireless audio with the convenience of Bluetooth connectivity, an in-line microphone, and remote controls. Their sweat-resistant design makes them ideal for active lifestyles. Please read this manual carefully to ensure proper use and maintenance of your device.



Image: The Koss BT232i Wireless Bluetooth Earclips, dark grey and black, featuring the earclip design and the in-line remote control.

WHAT'S IN THE BOX

Your Koss BT232i package should contain the following items:

- Koss BT232i Wireless Bluetooth Earclips
- Three (3) pairs of ear cushion sizes (Small, Medium, Large)
- Cable management clip
- USB charging cable (not explicitly listed but implied for rechargeable battery)

PRODUCT OVERVIEW

The Koss BT232i features an intuitive design for ease of use and comfort.

Earclips and Earbuds

The earclips are designed to securely fit over your ears, providing stability during movement. The earbuds are equipped with soft silicone cushions for comfortable in-ear placement and optimal sound delivery.

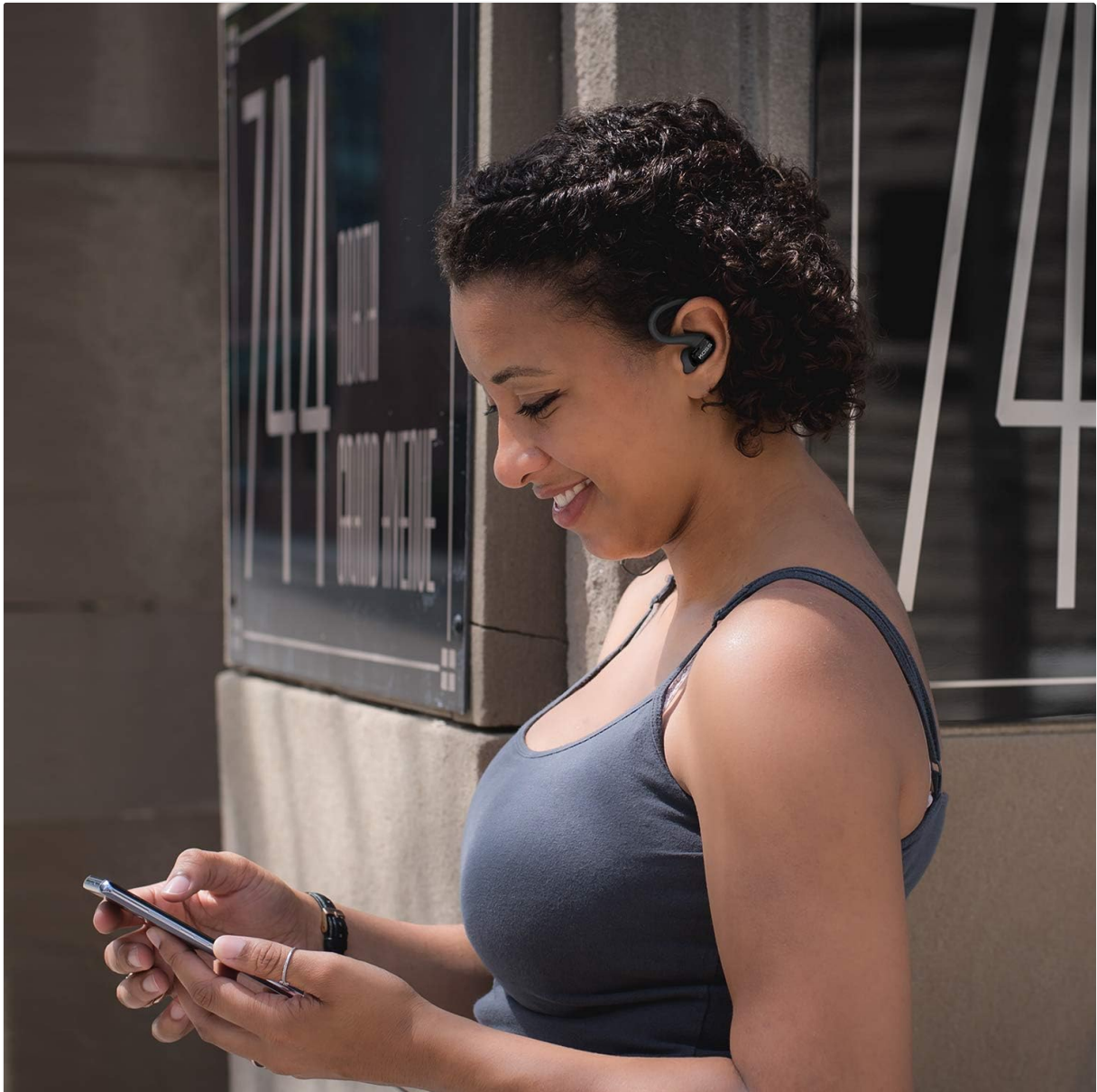


Image: Close-up view of the Koss BT232i earclips and earbuds, highlighting the ergonomic design.

In-Line Microphone and Remote

The in-line remote control is conveniently located on the cable, allowing easy access to various functions without needing to interact directly with your connected device.



Image: Detailed view of the in-line remote control on the Koss BT232i, showing the buttons for volume, play/pause, and call management.

SETUP

1. Charging the Earclips

Before first use, fully charge your BT232i earclips. A full charge provides over 6 hours of battery life.

1. Locate the charging port on the in-line remote.
2. Connect the provided USB charging cable to the earclips and a compatible USB power source (e.g., computer USB port, wall adapter).

3. The LED indicator on the remote will show charging status (refer to LED indicator section for details, if available).
4. Once fully charged, disconnect the cable.



Image: An illustration showing the Koss BT232i earclips connected to a power source, indicating the charging process and battery icon.

2. Bluetooth Pairing

To connect your BT232i earclips to a Bluetooth-enabled device:

1. Ensure the earclips are turned off.
2. Press and hold the multi-function button on the in-line remote until the LED indicator flashes blue and red, indicating pairing mode.
3. On your device (smartphone, tablet, computer), go to Bluetooth settings and enable Bluetooth.
4. Search for available devices and select "Koss BT232i" from the list.
5. Once paired, the LED indicator on the earclips will flash blue slowly or turn solid blue (refer to LED indicator section for specifics).
6. The earclips are now ready for use.

3. Fitting the Earclips

For optimal comfort and sound quality, select the correct ear cushion size and adjust the cable.

- **Ear Cushions:** Experiment with the three included ear cushion sizes (Small, Medium, Large) to find the best fit for your ears. A good seal improves bass response and noise isolation.
- **Cable Management Clip:** Use the cable management clip to secure any excess cable, preventing tangles and ensuring a snug fit during activities.

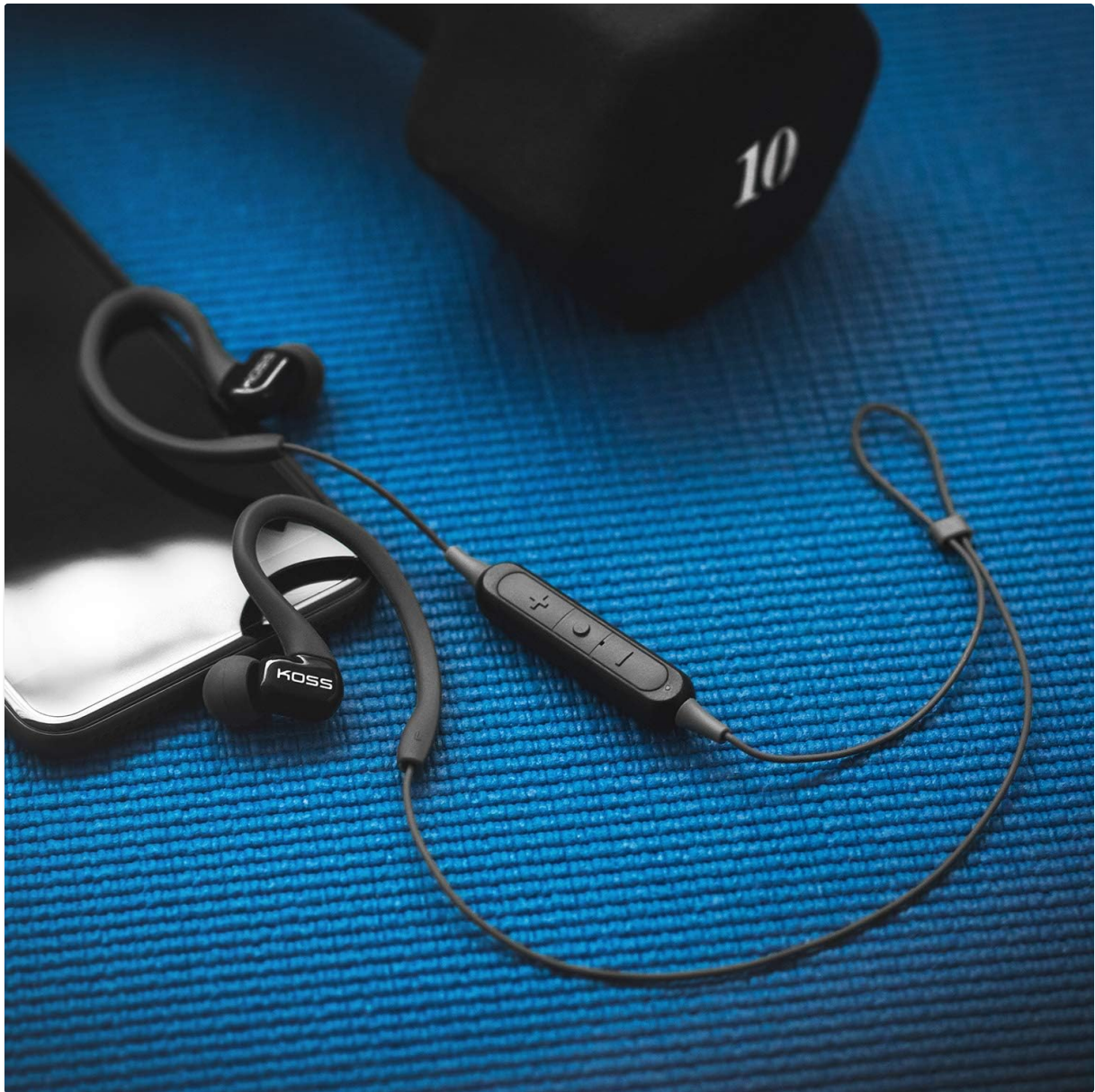


Image: A person wearing the Koss BT232i earclips, demonstrating the over-ear fit and in-ear placement.

OPERATING INSTRUCTIONS

The in-line remote provides convenient control over your audio and calls.

Button/Action	Function
Power On/Off	Press and hold the multi-function button.
Play/Pause Music	Press the multi-function button once.
Next Track	Press and hold the Volume Up (+) button.
Previous Track	Press and hold the Volume Down (-) button.
Volume Up	Press the Volume Up (+) button once.
Volume Down	Press the Volume Down (-) button once.
Answer/End Call	Press the multi-function button once during an incoming call or active call.
Reject Call	Press and hold the multi-function button during an incoming call.

Button/Action	Function
Activate Voice Assistant	Double-press the multi-function button (functionality may vary by device).

MAINTENANCE

Proper care will extend the life and performance of your Koss BT232i earclips.

- **Cleaning:** Gently wipe the earclips and earbuds with a soft, dry cloth. For ear cushions, remove them and clean with a mild soap solution if necessary, then rinse and dry thoroughly before reattaching. Do not use harsh chemicals or abrasive materials.
- **Sweat Resistance:** The BT232i earclips are sweat resistant. After intense workouts, it is recommended to wipe them dry to prevent moisture buildup. Do not submerge the earclips in water.
- **Storage:** When not in use, store the earclips in a clean, dry place away from extreme temperatures and direct sunlight. Avoid tangling the cable.

TROUBLESHOOTING

If you encounter issues with your Koss BT232i earclips, try the following solutions:

Problem	Possible Solution
Earclips won't turn on.	Ensure the battery is charged. Connect to a power source and allow it to charge for at least 30 minutes before attempting to power on again.
Cannot pair with device.	◦ Ensure earclips are in pairing mode (flashing blue/red LED). ◦ Make sure Bluetooth is enabled on your device. ◦ Move earclips closer to your device. ◦ Forget "Koss BT232i" from your device's Bluetooth list and try pairing again. ◦ Restart both the earclips and your device.
No sound or low volume.	◦ Increase volume on both the earclips and your connected device. ◦ Ensure earclips are properly paired and connected. ◦ Check if the audio source is playing.
Sound is distorted or cuts out.	◦ Move closer to your connected device to reduce interference. ◦ Avoid obstacles between the earclips and your device. ◦ Ensure no other strong wireless signals are interfering.

SPECIFICATIONS

Feature	Detail
Model Name	BT232i Bluetooth Wireless Headphones
Item Model Number	196651

Feature	Detail
Connectivity Technology	Wireless
Wireless Communication Technology	Bluetooth 4.2
Battery Life	6 Hours
Charging Time	6 Hours
Frequency Range	18-20,000 Hz
Water Resistance Level	Water Resistant (Sweat Resistant)
Control Type	Volume Control, Touch-based In-Line Remote
Microphone	In-Line Microphone
Ear Placement	In Ear
Form Factor	Over Ear
Material	Plastic
Item Weight	1.94 ounces (0.06 Kilograms)
Product Dimensions	0.98 x 0.98 x 0.98 inches

WARRANTY AND SUPPORT

Warranty Information

The Koss BT232i Wireless Bluetooth Earclips come with a **One Year Limited Warranty**. Please retain your proof of purchase for warranty claims. For detailed warranty terms and conditions, please refer to the official Koss website or contact Koss customer support.

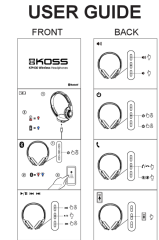
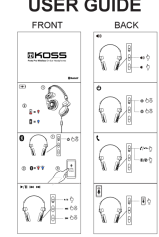
Customer Support

For further assistance, technical support, or warranty inquiries, please visit the official Koss website or contact their customer service department. You can find more information and products at the [Koss Store on Amazon](#).

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Related Documents

	Koss Corporation Manufacturer Notification of Covered and Exempt Battery-Embedded Products under SB 1215 Manufacturer notification from Koss Corporation regarding covered and exempt battery-embedded products sold in California, in accordance with Senate Bill 1215. Lists specific Koss product models containing non-removable lithium-ion batteries.
	Koss KPH30 Wireless Headphones User Guide User guide for the Koss KPH30 Wireless Headphones, covering setup, operation, safety, and specifications.
	Koss Porta Pro Wireless On-Ear Headphones User Guide User guide for the Koss Porta Pro Wireless On-Ear Headphones, covering front and back controls, charging, Bluetooth pairing, and music/call functions.
	Koss TWS150i True Wireless Earbuds User Manual & Instructions Comprehensive guide to using your Koss TWS150i True Wireless Earbuds, covering setup, pairing, controls, charging, and safety information.

Documents - Koss – BT232i

[pdf] User Manual



BT232i Instruction Book Download Manual Koss Wireless Bluetooth FitClip Headphones Stereophones v 1612897922 cdn shopify s files 1 0525 9608 0813 |||

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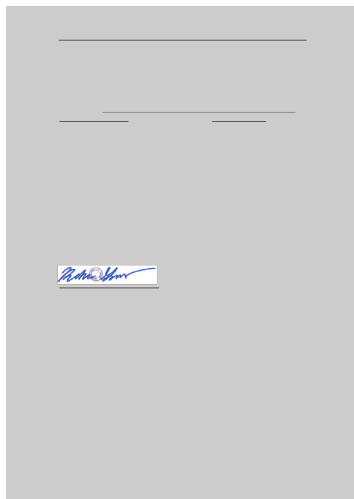


[\[pdf\]](#) Product Photos

External photos Administrator Ext photo Koss Corporation BT0002 Bluetooth Headset L76 L76BT0002 bt0002

Model: PLUG Wireless Annex A External Photos Page 1 of Model: PLUG Wireless Page 2 of Model ... Page 1 of Model: KOSS BT221i WZ Model: KOSS BT221i WZ Model: KOSS BT221i WZ Model: KOSS BT232i WZ Model: KOSS BT232i WZ Model: KOSS BT232i WZ Model: KOSS BT232i WZ ...

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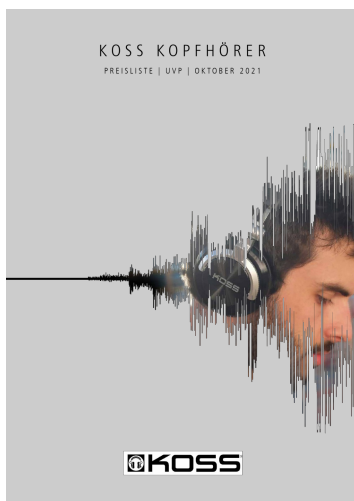


[\[pdf\]](#) Declaration of Conformity

Wesson Declaration on model difference Koss Corporation UBTMODUSBC1 L76 L76UBTMODUSBC1 ubtmodusbc1

KOSS Corporation Model Difference Statement Dear Sir/Madam, Added models KOSS BT232i V2, KOSS BT221i V2, KOSS KSC35 Wireless V2, KOSS UTILITY UBTA basis of the original product KOSS BT115i V2 The horn appearance and model name and wearing method of the listed series models are different from those o...

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KOSS KOPFHÖRER Koss Preisliste UVP V01 Ansicht in akustik fileadmin user upload Downloads KOSS KOPFHRER PREISLISTE UVP OKTOBER 2021 KOSS KOPFHRER DAS ORIGINAL Seit ich 1958 den ersten ... 8 - 20.000 Hz 104 dB SPL/1 mW ART-NR BEZEICHNUNG KATEGORIE FARBE MASTER VPE UVP 145194473 BT232i Ear Hanger Plugs schwarz/grau 24 6 43,99 7 BLUETOOTH TWS150I IN EAR MIKROFON BL...

lang:de **score:24** filesize: 6.17 M page_count: 40 document date: 2021-10-12

Model Difference Declaration

To Whom It May Concern,

We, Koss Corporation (Bluetooth Headset)
Trademark: KOSS, Model Number: PLUG Wireless,
KOSS KSC35 Wireless, KOSS BT115i, KOSS BT221i,
KOSS BT232i. All models, the function, software and
electric circuit are the same, only with a product color,
appearance and model named different. Test sample
Model: PLUG Wireless.

For commercial purpose
Please contact me if you have any question.

Name: Brandon Gerner Date: Apr. 26, 2021

Title: Electroacoustic Engineer

Signature of applicant: 

[pdf] Declaration of Conformity

Microsoft Word Product Declaration Administrator Model difference Koss Corporation BT0002 Bluetooth Headset L76 L76BT0002 bt0002

Model Difference Declaration To Whom It May Concern, We, Koss Corporation Bluetooth Headset Trademark: KOSS; Model Number: PLUG Wireless, KOSS KSC35 Wireless, KOSS BT115i, KOSS BT221i, KOSS BT232i; All model s the function, software and electric circuit are the same, only with a product color, appea...
lang:it score:24 filesize: 2.87 M page_count: 1 document date: 2021-04-28

Report No: SSP24120408-1E FCC ID: L76UBTMODUSBC1

Annex A. EUT External Photos

EUT View 1



EUT View 2



Annex of Test Report

[pdf] Test Report Product Photos

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Report No: SSP24120408-1E Annex A. EUT External Photos EUT View 1 FCC ID: L76-UBTMODUSBC1 KOSS BT1 ... View 7 FCC ID: L76-UBTMODUSBC1 EUT View 8 Annex of Test Report Report No: SSP24120408-1E KOSS BT232i V2: EUT View 1 FCC ID: L76-UBTMODUSBC1 EUT View 2 Annex of Test Report Report No: SSP241...
lang:af score:24 filesize: 4.01 M page_count: 20 document date: 2025-04-03

Koss Corporation

Agent Authorization

Company: Koss Corporation
Address: 4129 N. Port Washington Avenue Milwaukee, Wisconsin 53212 United States
Product Name: Bluetooth Headset
Model Number(s): PLUG Wireless, KOSS KSC35 Wireless, KOSS BT115i, KOSS BT221i, KOSS BT232i
Product Description: Bluetooth Headset

We authorize MCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA, to act on our behalf on all matters concerning the certification of above named equipment.

We declare that MCOM Labs Inc. is allowed to forward all information related to the approval and certification of equipment to the regulatory agencies as required and to discuss any issues concerning the approval application. Any and all acts carried out by MCOM Labs on our behalf shall have the same effect as acts of our own.

Signature:  Date: Apr. 26, 2021

Name: Brandon Gerner
Title: Electroacoustic Engineer
Company: Koss Corporation

[pdf] Agent Authorization

Microsoft Word Agent Authorization Rev 1 0 Administrator Koss Corporation BT0002 Bluetooth Headset L76 L76BT0002 bt0002

Koss Corporation Agent Authorization Company: Koss Corporation Address: 4129 N. Port Washington Avenue Milwaukee, Wisconsin 53212 United States Product Name: Bluetooth Headset Model Number s : PLUG Wireless, KOSS KSC35 Wireless, KOSS BT115i, KOSS BT221i, KOSS BT232i Product Description: Bluetooth He...
lang:en score:24 filesize: 16.27 K page_count: 1 document date: 2021-04-30

FCC RF Exposure

EUT Declaration: Bluetooth Headset

Model: PL155 Wireless, K005 FCC/CE Wireless, K005 BT135, K005 WF221, K005 WF223

FCC ID: LW4-00092

1. Limits

According to FCC 47CFR 92.101 General RF Exposure Guidelines e66 The 1-g and 10-g SAR test method requires the 100 MHz to 1 GHz at test separation distance = 10 mm and determined by [line power of channel, including turn-on, pulse rate, mW/line, test separation distance, ms] < 100mW; 1.0 for 1-g SAR and < 7.5 for 10-g SAR at any time SAR.

Where:

Exposure/100² < 1

RF channel frequency range in GHz

Fall-back turn-on = power in use

Default test separation distance in mm

2. Test Result of RF Exposure Evaluation

Frequency (MHz)	Output Power (dBm)	Time Up (dBm)	Max. Power (dBm)	Min. test separation dist.	Result	Level (mW/cm ²)	SAR Test Duration
2422	5.85	5.11	61.93	5	5.224	3.0	Pass

Note:
 All channel power generated control
 Combined power line test report FCC 47CFR 92.101 (a), (b) (3) (i), (b) (3) (ii), (b) (3) (iii)

Per FCC 47CFR 92.101, when the minimum test separation distance is < 5 cm, a distance of 5 cm is applied to determine RF exposure. The test exclusion threshold is 1.226 which is > 1, RF exposure testing is not required.

NOTE: Exclusion Threshold $\text{mW/cm}^2 = \frac{\text{line power of channel, including turn-on, pulse rate, mW/line, test separation distance, ms}}{\text{distance}^2}$

Ex: Is the RF channel frequency range in GHz

Distance in mm

FCC RF Exposure EUT Description: Bluetooth Headset Model No.: PLUG Wireless, KOSS KSC35 Wireless, KOSS BT115i, KOSS BT221i, KOSS BT232i FCC ID: L76-BT0002 1. Limits According to KDB 447498 D01 General RF Exposure Guidance v06 The 1-g and 10-g SAR test exclusion thresholds for 100 MHz to 6 GHz at tes... lang:en score:23 filesize: 114.92 K page_count: 1 document date: 2021-04-28

Manufacturer Notification of Covered and Exempt Battery-Embedded Products under SB 1215

We of, **KOSS CORPORATION**
 4215 N. 7th, Westborough Area,
 Massachusetts, WE 01521-USA

In accordance with California Assembly Bill 1215 (SB 1215), we are submitting this annual notification regarding our battery-embedded products and use in California.

The following products contain a lithium-ion battery that is not designed to be easily removed by the user using commonly available household tools. It is therefore considered a covered battery-embedded product under SB 1215:

8751	HP47 Wireless
871150	HP47C Wireless
871150	HC25 Wireless
872220	Pure Pro Wireless
872100	Pure Pro Wireless 1.0
871150	The Flag Wireless
875150	TR4500
875400	TR45200
CS9400-02	
CS9400-01	

We currently have no battery-embedded products that qualify for exemption under SB 1215.

We understand this notification must be submitted annually and will continue to comply with all applicable requirements.

An optional notification will be provided if a covered or exempt battery-embedded product is developed and released within the next 12 months that is not included in the product list above.

Please contact us if you need additional information.

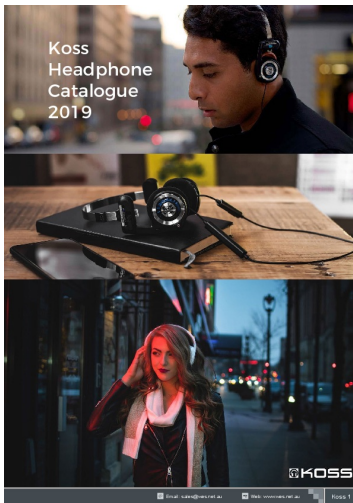
Signed:

Brian Zimmer
 Engineering & Compliance Manager
 Koss Corporation

July 1, 2015
 Date

Manufacturer notification from Koss Corporation regarding covered and exempt battery-embedded products sold in California, in accordance with Senate Bill 1215. Lists specific Koss product models containing non-removable lithium-ion batteries.

External Photos Model No.: KOSS PLUG Wireless External Photos Model No.:
KSC35 Wireless External Photos Model No.: BT115i External Photos Model No.:
BT221i External Photos Model No.: BT232i ...



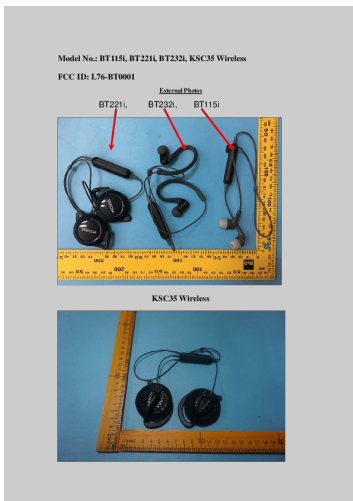
[pdf] Accessories Catalog

KossHeadphones wagneronline au attachments Audio Speakers PA cellink Attachments |||

Koss Headphone Catalogue 2019 Email: sales.wes.net.au Web: www.wes.net.au

Koss 1 KOSS HEADPHONE ... uetooth BT221I NEW KOSS BT231I WIRELESS BLUETOOTH FIT-CLIPS EARPHONES MOBILE PHONE HEADSET The Koss BT232i Wireless Bluetooth FitClips is designed for sports and active use. Wireless Bluetooth sound i...

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[pdf] Declaration of Conformity Product Photos

Microsoft Word External photos doc Administrator Photos Koss Corporation BT0001 Bluetooth Headset

L76 L76BT0001 bt0001

Model No.: BT115i, BT221i, BT232i, KSC35 Wireless FCC ID: L76-BT0001 BT221i, External Photos BT232i, BT115i KSC35 Wireless ...

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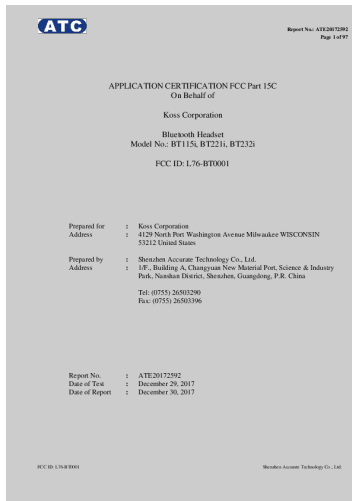
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Telefon: 381 11 3347 442 Fax: 381 11 3347 615 PIB: 106966344 E-mail: porudzbine

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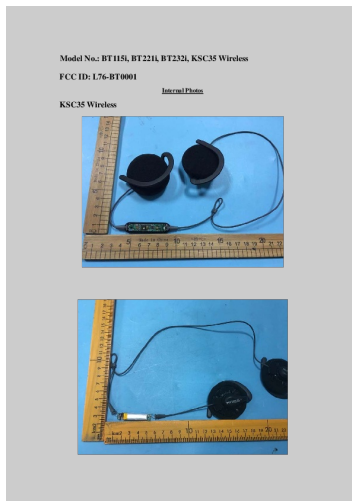
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[\[pdf\]](#) Declaration of Conformity Test Report

Microsoft Word L76 BT115i FCC ID Test Report doc Administrator DSS Koss Corporation BT0001 Bluetooth Headset L76BT0001 bt0001

Report No.: ATE20172592 Page 1 of 97 APPLICATION CERTIFICATION FCC Part 15C On Behalf of Koss Corporation Bluetooth Headset Model No.: BT115i, BT221i, BT232i FCC ID: L76-BT0001 Prepared for Address Prepared by Address : Koss Corporation : 4129 North Port Washington Avenue Milwaukee WISCONSIN 53212... lang:en score:17 filesize: 13.99 M page_count: 97 document date: 2018-03-02

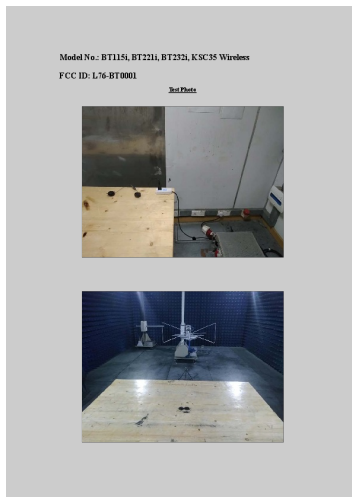


[\[pdf\]](#) Declaration of Conformity Product Photos Teardown

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Model No.: BT115i, BT221i, BT232i, KSC35 Wireless FCC ID: L76-BT0001 KSC35 Wireless Internal Photos Antenna ...

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Model No.: BT115i, BT221i, BT232i, KSC35 Wireless FCC ID: L76-BT0001 Test Photo ...

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