



IT-32 ISOTUNES SPORT DEFY

Product: Attenuating Earmuff - over the head/ear with Bluetooth connectivity.

Description: Headband style Earmuff.

Colour: Hunter Green

Applications: Hearing protection device which incorporates Bluetooth functionality allowing the user to accept phone calls or stream music from a Bluetooth paired device. Also includes Level Dependent functionality (TSC) for enhanced situation awareness and voice hear-through whilst protecting against impulse noise.

Weight: 440 grams

Shipping Weight: 550 grams

Standards and Approvals: This product has been tested and approved to ANSI S2.19 1974 . It also complies with the latest RoHS, WEEE, FEC & CP65 standards.

NRR: 23 dB

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000
Grand Mean Attenuation dB	15.9	17.6	25.4	30.6	35.6	39.8	42.8	42.2	39.4
Standard Deviation dB	2.5	2.1	1.9	2.6	3.0	3.9	3.3	3.5	4.4

The Next Generation of Hearing Protection

TECHNICAL SPECIFICATION

- ANSI S2.19 1974

BLUETOOTH:

- Bluetooth V4.2 Technology
- Bluetooth Profiles supported:- HSP, HFP, A2DP, AVRCP
- Supports iOS Bluetooth battery level indicator.
- Transmission power:- Class 2
- Operational range:- Up to 10 meters/30 feet

BATTERY:

- Lithium Ion rechargeable battery (included). Up to 11 hours* Music streaming/Talk Time. Standby time 22.5 hours.*
- Optional 3 x AAA batteries (not included). Up to 22 hours* Music Streaming/Talk Time. Standby time 38.5 hours.*
- *Times vary depending on usage.
- Micro USB charging for Lithium ion battery.
- Charging Voltage:- DC4.75 - 5.25 Volts.

Only use a charge of 5 Volts/1 Amp output maximum.
Using a charger higher than 5 Volts/1 Amp output could be dangerous and may damage the headset.

BATTERY DETAILS:

- Type:- Lithium ion.
- Number:- 1
- Weight :- 10 grams
- Number of cells per battery :- 1
- mAh per Battery :- mAh 500
- Watt Hours per Battery :-1.85 Wh
- Charging Time:- Approximately 2 - 3 hours
- Battery Saving - auto shut off after 4 hours.

MICROPHONE:

- Noise Isolating Microphone blocks out steady state noise for clear calls in loud environments
- Type - ECM Omni Directional
- Frequency Range - 20Hz to 20KHz

EARPHONE:

- Frequency range - 20Hz to 20KHz
- Impedance - 32 ohm

OTHER FEATURES:

- SafeMax Technology delivers exceptional audio quality while limiting the volume output to 85 dBA.
- Dual connectivity. The Headset can be paired to two Bluetooth devices at the same time.
- Dust, sweat & water resistant IP45.
- This product does not support aptX enhanced quality audio streaming.
- Replacement Hygiene Kit available reference IT-83

OPERATION:

- **MFB Multi-Function Button**
 - Power on/off
 - Bluetooth connection
 - Answer/Decline calls
 - Music Play/Pause
 - Google Voice/Siri Command
- Other operating buttons control Volume up, volume down, skip forward and skip backwards

SHIPPING:

- Dimensions of individual product 17 x 11 x 14.5 cm
- Outer Case - contains 20 units.
- Outer Case - Dimensions 57 x 36 x 33 cm
- Outer Case Weight:- 11.6 kg

Important Notice: Haven Technology does not accept liability of any kind, be it direct or consequential (including, but not limited to, loss of profits, business and/or goodwill) arising from reliance upon any information herein provided by Haven Technology. The user is responsible for determining the suitability of the products for their intended use. Nothing in this statement will be deemed to exclude or restrict Haven Technologies liability for death or personal injury arising from its negligence.

Warranty: The warranty does not cover any damage caused by neglected maintenance or careless handling. For more information on maintenance, please see the user instruction. For complete warranty condition, contact your dealer or local Haven Technology Office.

ISOtunes LINK

IT-34 ISOTUNES LINK +AWARE EARMUFF



Product: Attenuating Earmuff - over the head/ear with Bluetooth connectivity.

Description: Headband style Earmuff.

Colour: Bright Green

Applications: Hearing protection device which incorporates Bluetooth functionality allowing the user to accept phone calls or stream music from a Bluetooth paired device. Also includes Level Dependent functionality (TSC) for enhanced situation awareness and voice hear-through whilst protecting against impulse noise.

Weight: 440 grams

Shipping Weight: 550 grams

Standards and Approvals: This product has been tested and approved to ANSI S2.19 1974 . It also complies with the latest RoHS, WEEE, FEC & CP65 standards.

NRR: 23 dB

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000
Grand Mean Attenuation dB	15.9	17.6	25.4	30.6	35.6	39.8	42.8	42.2	39.4
Standard Deviation dB	2.5	2.1	1.9	2.6	3.0	3.9	3.3	3.5	4.4

The **Next Generation** of Hearing Protection

TECHNICAL SPECIFICATION

- ANSI S2.19 1974

BLUETOOTH:

- Bluetooth V4.2 Technology
- Bluetooth Profiles supported:- HSP, HFP, A2DP, AVRCP
- Supports iOS Bluetooth battery level indicator.
- Transmission power:- Class 2
- Operational range:- Up to 10 meters/30 feet

BATTERY:

- Lithium Ion rechargeable battery (included). 14 hours* Music Streaming/Talk Time. Standby time 22.5 hours.*
- Optional 3 x AAA batteries (not included). 28 hours* Music Streaming/Talk Time. Standby time 38.5 hours.*
- *Times vary depending on usage.
- Micro USB charging for Lithium ion battery.
- Charging Voltage:- DC4.75 – 5.25 Volts.
Only use a charge of 5 Volts/1 Amp output maximum. Using a charger higher than 5 Volts/1 Amp output could be dangerous and may damage the headset.

BATTERY DETAILS:

- Type:- Lithium ion.
- Number:- 1
- Weight :- 10 grams
- Number of cells per battery :- 1
- mAh per Battery :- 500 mAh
- Watt Hours per Battery :-1.85 Wh
- Charging Time:- Approximately 2 - 3 hours
- Battery Saving - auto shut off after 4 hours.

MICROPHONE:

- Noise Isolating Microphone blocks out steady state noise for clear calls in loud environments
- Type - ECM Omni Directional
- Frequency Range - 20Hz to 20KHz

EARPHONE:

- Frequency range - 20Hz to 20kHz
- Impedance - 32 Ω

OTHER FEATURES:

- SafeMax Technology delivers exceptional audio quality while limiting the volume output to 85 dBA.
- Dual connectivity. The Headset can be paired to two Bluetooth devices at the same time.
- Dust, sweat & water resistant IP45.
- Please note... This product does not support aptX enhanced quality audio streaming.

ACCESSORIES:

- Replacement Hygiene Kit available reference IT-83

OPERATION:

- **MFB Multi-Function Button**
 - Power on/off
 - Bluetooth connection
 - Answer/Decline calls
 - Music Play/Pause
 - Google Voice/Siri Command
- Other operating buttons control volume up, volume down, skip forward and skip backwards

SHIPPING:

- Dimensions of individual product 17 x 11 x 14.5 cm
- Outer Case - contains 20 units.
- Outer Case - Dimensions 57 x 36 x 33 cm
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ISOtunes LINK EN352



IT-35 ISOTUNES LINK + AWARE EN352

Product: Attenuating Earmuff - over the head/ear with Bluetooth connectivity and Aware Level Dependent Functionality.

Description: Headband style Earmuff.

Colour: Bright Green

Applications: Hearing protection device which also allows user to accept phone calls or stream music from Bluetooth paired devices. In addition, there is also level dependent functionality to protect the wearer from sudden loud impulse noise and aid situation awareness.

Weight: 440 grams

Shipping Weight: 550 grams

Standards and Approvals: This product has been tested and Approved to EN352-1. It also complies with the latest RoHS, WEEE, FEC & CP65 standards.

Notified Body: BSI Group - The Netherlands B.V. PZT 1974

EN352-2

SNR - 30 dB

HML H = 34dB M = 27dB L = 21dB

Frequency Hz	125	250	500	1000	2000	4000	8000
Mean Attenuation dB	19.8	22.0	26.9	30.5	37.7	49.1	41.4
Standard Deviation dB	3.7	2.9	2.6	3.1	3.6	4.0	4.8
Standard Deviation dB	16.1	19.1	24.3	27.4	34.1	45.1	36.6

The **Next Generation** of Hearing Protection

TECHNICAL SPECIFICATION

- EN 352-1:2002 Hearing protectors - General requirements - Part 1: Earmuffs
- EN325-4:2002 Hearing protectors - Level Dependent Earmuffs (Amended 2006)
- EN352-8:2002 Hearing Protection - Entertainment Audio Earmuffs
- PPE Regulations 2016/425
- ANSI S2.19 1974
- The EU declaration of conformity can be accessed at www.isotunes.co.uk/EU-declaration-of-conformity

BLUETOOTH:

- Bluetooth V4.2 Technology
- Bluetooth Profiles supported:- HSP, HFP, A2DP, AVRCP
- Supports iOS Bluetooth battery level indicator.
- Transmission power:- Class 2
- Operational range:- Up to 10 meters/30 feet

BATTERY:

- Lithium Ion rechargeable battery (included). 14 hours* Music Streaming/Talk Time. Standby time 22.5 hours.*
- Optional 3 x AAA batteries (not included). 28 hours* Music Streaming/Talk Time. Standby time 38.5 hours.*
- *Times vary depending on usage.
- Micro USB charging for Lithium ion battery.
- Charging Voltage:- DC4.75 - 5.25 Volts.

Only use a charge of 5 Volts/1 Amp output maximum. Using a charger higher than 5 Volts/1 Amp output could be dangerous and may damage the headset.

BATTERY DETAILS:

- Type:- Lithium ion.
- Number:- 1
- Weight :- 10 grams
- Number of cells per battery :- 1
- mAh per Battery :- mAh 500
- Watt Hours per Battery :-1.85 Wh
- Charging Time:- Approximately 2 - 3 hours
- Battery Saving - auto shut off after 4 hours.

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Warranty: The warranty does not cover any damage caused by neglected maintenance or careless handling. For more information on maintenance, please see the user instruction. For complete warranty condition, contact your dealer or local Haven Technology Office.

MICROPHONE:

- Noise Isolating Microphone blocks out steady state noise for clear calls in loud environments
- Type - ECM Omni Directional
- Frequency Range - 20Hz to 20KHz

EARPHONE:

- Frequency range - 20Hz to 20KHz
- Impedance - 32 ohm

OTHER FEATURES:

- SafeMax Technology delivers exceptional audio quality while limiting the volume output to 79 dBA.
- Dual connectivity. The Headset can be paired to two Bluetooth devices at the same time.
- Dust, sweat & water resistant IP45.
- This product does not support aptX enhanced quality audio streaming.

ACCESSORIES:

- Replacement Hygiene kit reference IT-83

OPERATION:

- **MFB Multi-Function Button**
 - Power on/off
 - Bluetooth connection
 - Answer/Decline calls
 - Music Play/Pause
 - Google Voice/Siri Command
- Other operating buttons control volume up, volume down, skip forward and skip backwards

SHIPPING:

- Dimensions of individual product 17 x 11 x 14.5 cm
- Outer Case - contains 20 units.
- Outer Case - Dimensions 57 x 36 x 33 cm
- Outer Case - Weight 11.6 kg

ISOtunes[®]

IT-36 ISOTUNES SPORT ADVANCE



Product: Noise isolating in ear headset with Bluetooth connectivity and level dependent functionality.

Description: Left and right ear plugs which are connected via a cable.

Colour: Hunter Green

Applications: In-ear hearing protection device which also allows the wearer to accept phone calls or stream music from a Bluetooth paired device. In addition, there is also level dependent functionality (TSC) to protect the wearer from sudden loud impulse noise and aid situation awareness. Ambient noise microphones located in each earbud constantly measure the ambient noise levels and deliver attenuation performance when required.

Weight: 3.5 grams

Weight: 224 grams

Standards and Approvals: This product has been tested and approved to ANSI S3. 19-197. It also complies with the latest RoHS, WEEE, FEC & CP65 standards.

ANSI S3. 19-1974 Testing with Trilogy Foam Ear Tips

NRR = 26 dB

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000
Grand Mean Attenuation dB	32.9	30.1	34.6	34.5	35.4	39.0	39.3	46.3	46.2
Standard Deviation dB	4.7	3.3	5.4	4.3	3.2	3.2	3.9	3.2	4.3

Included are 4 pairs of Trilogy Foam ear tips in 4 sizes. Tall XS/S/M/L. Tested for attenuation under ANSI S3. 19-1974 for use in noisy environments.

Sizes:- Extra Small: 8-10mm, Small: 8-11mm, Medium: 8-12mm, Large: 9-14mm

Also included is one pair of Silicone Triple Flanged ear tips. Not tested under ANSI S3. 19-1974 and NOT for use in noisy environments.

The Next Generation of Hearing Protection

TECHNICAL SPECIFICATION

- This product is tested and approved under ANSI S3. 19-1974

BLUETOOTH:

- Bluetooth V5.0 Technology
- Bluetooth Profiles supported:- HSP, HFP, A2DP, AVRCP
- Supports iOS Bluetooth battery level indicator.
- Transmission power:- Class 2
- Operational range:- Up to 10 meters/30 feet

BATTERY:

- Built in rechargeable 3.7 Volt Lithium Ion Battery
- Charging Voltage:- DC4.75 - 5.25 Volts.
Only use a charge of 5 Volts/1 Amp output maximum. Using a charger higher than 5 Volts/1 Amp output could be dangerous and may damage the headset.
- Number:- 1
- Weight:- 3.5 grams
- mAh:- 150
- Watt Hours per battery:- 0.555 Wh
- Charging Time:- Approximately 2 - 3 hours
- Charging - Micro USB to Standard USB cable included
- Music streaming/Talk time:- Up to 10 hours*
- Standby Time:- 30 hours*
- *Times vary depending on usage
- Automatically turns off if not connected with a Bluetooth device within 20 minutes.

MICROPHONE:

- Noise cancelling microphone - blocks out steady state noise for clear calls in loud environments.
- Frequency range 20Hz - 20kHz

OTHER FEATURES:

- SafeMax Technology delivers exceptional audio quality while limiting the volume output to 85 dBA.
- Dual connectivity. The Headset can be paired to two Bluetooth devices at the same time.
- IP67 - Dust Sweat & Water proof.
- Comfort-fit Earhook - wraps over and around to provide a comfortable and secure fit for any ear.
- Supports aptX enhanced audio quality streaming.

ACCESSORIES:

- Zipped storage case

ADDITIONAL ACCESSORIES:

- Replacement ear tips are available

OPERATION:

- MFB (Multi-Function Button)
- Power on/off
- Bluetooth connectivity
- Music Play/Pause/Track Control
- Answer/End Calls
- Separate Volume up/down Controls

SHIPPING:

- Packaged Dimensions:- 11.43 x 5.41 x 12.06 cm
- Packaged Weight:- 250 grams
- Inner Carton Quantity - 10 units
- Inner Carton Dimensions - 30.48 x 25.40 x 15.24 cm
- Inner Carton Weight:- 2.54 kg
- Outer Carton Contains 4 Inner Cartons - 40 units
- Outer Carton Dimensions - 53 x 32 x 33 cm
- Outer Carton Weight:- 10.94 kg

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Warranty: The warranty does not cover any damage caused by neglected maintenance or careless handling. For more information on maintenance, please see the user instruction. For complete warranty condition, contact your dealer or local Haven Technology Office.

ISOtunes PRO 2.0



IT-38 ISOTUNES PRO 2.0 + AWARE

Product: Noise isolating in-ear headset with Bluetooth connectivity and level dependent functionality.

Description: Left and right ear plugs which are connected via a cable.

Colour: Bright Green

Applications: In-ear hearing protection device which also allows the wearer to accept phone calls or stream music from Bluetooth paired devices. In addition, there is also level dependent functionality to protect the wearer from sudden loud impulse noise and aid situation awareness. Ambient noise microphones located in each earbud constantly measure the ambient noise levels and deliver attenuation performance when required.

Weight: 23.5 grams.

Shipping Weight in packaging: 224 grams.

Standards and Approvals: This product has been tested and approved to ANSI S3. 19-1974. It also complies with the latest RoHS, WEEE, FEC & CP65 standards.

ANSI S3. 19-1974 Testing with Trilogy Foam Ear Tips

NRR = 26 dB

Frequency Hz	125	250	500	1000	2000	3150	4000	6300	8000
Grand Mean Attenuation dB	32.9	30.1	34.6	34.5	35.4	39.0	39.3	46.3	46.2
Standard Deviation dB	4.7	3.3	5.4	4.3	3.2	3.2	3.9	3.2	4.3

Included are 4 pairs of Trilogy Foam ear tips in 4 sizes. Tall XS/S/M/L. Tested for attenuation under ANSI S3. 19-1974 for use in noisy environments.

Sizes:- Extra Small: 8-10mm, Small: 8-11mm, Medium: 8-12mm, Large: 9-14mm

Also included is one pair of Silicone Triple Flanged ear tips. Not tested under ANSI S3. 19-1974 and NOT for use in noisy environments.

The **Next Generation** of Hearing Protection

TECHNICAL SPECIFICATION

- This product is tested and approved under ANSI S3. 19-1974

BLUETOOTH:

- Bluetooth V5.0 Technology
- Bluetooth Profiles supported:- HSP, HFP, A2DP, AVRCP
- Supports iOS Bluetooth battery level indicator.
- Transmission power:- Class 2
- Operational range:- Up to 10 meters/30 feet

BATTERY:

- Built in rechargeable 3.7 Volt Lithium Ion Battery
- Charging Voltage:- DC4.75 – 5.25 Volts.
Only use a charge of 5 Volts/1 Amp output maximum. Using a charger higher than 5 Volts/1 Amp output could be dangerous and may damage the headset.
- Number:- 1
- Weight:- 3.5 grams
- mAh:- 150
- Watt hours per battery:- 0.55 Wh
- Charging Time:- Approximately 2 - 3 hours
- Charging - Micro USB to Standard USB cable included
- Music streaming/Talk time:- Up to 10* hours
- Standby Time:- 30* Hours.
- *Times vary depending on usage
- Automatically turns off if not connected with a Bluetooth device within 20 minutes.

MICROPHONE:

- Noise cancelling microphone – blocks out steady state noise for clear calls in loud environments.
- Frequency range 20Hz – 20kHz

OTHER FEATURES:

- SafeMax Technology delivers exceptional audio quality while limiting the volume output to 85 dBA.
- Dual connectivity. The Headset can be paired to two Bluetooth devices at the same time.
- IP67 – Dust Sweat & Water proof.
- Comfort-fit Earhook – wraps over and around to provide a comfortable and secure fit for any ear.
- Supports aptX enhanced audio quality streaming.

ACCESSORIES:

- Zipped storage case

ADDITIONAL ACCESSORIES:

- Replacement ear tips are available

OPERATION:

- MFB (Multi Function Button), +/- buttons.
- Bluetooth connectivity
- Music Play/Pause/Track Control
- Answer/End Calls
- Volume up/down Control

SHIPPING:

- Packaged Dimensions:- 11.43 x 5.41 x 12.06 cm
- Packaged Weight:- 250 grams
- Inner Carton Quantity – 10 units
- Inner Carton Dimensions – 30.48 x 25.40 x 15.24 cm
- Inner Carton Weight:- 2.54 kg
- Outer Carton Contains 4 Inner Cartons – 40 units
- Outer Carton Dimensions – 53 x 32 x 33 cm
- Outer Carton Weight:- 10.94 kg

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ISOtunes PRO 2.0

EN352-2

Certified



IT-39 ISOTUNES PRO 2.0 + AWARE

Product: Noise isolating in-ear headset with Bluetooth connectivity and level dependent functionality.

Description: Left and right ear plugs which are connected via a cable.

Colour: Bright Green

Applications: In-ear hearing protection device which also allows the wearer to accept phone calls or stream music from Bluetooth paired devices. In addition, there is also level dependent functionality to protect the wearer from sudden loud impulse noise and aid situation awareness. Ambient noise microphones located in each earbud constantly measure the ambient noise levels and deliver attenuation performance when required.

Weight: 23.5 grams.

Shipping Weight in packaging: 224 grams.

Standards and Approvals: This product has been tested and Approved to EN352-2. It also complies with the latest RoHS, WEEE, FEC & CP65 standards.

Notified Body: BSI Group - The Netherlands B.V. PZT 1974

EN352-2 Testing with Trilogy Foam Ear Tips

SNR = dB

HML H = 33dB M = 33dB L = 31dB

Frequency Hz	125	250	500	1000	2000	4000	8000
Mean Attenuation dB	34.5	32.6	39.2	37.7	38.1	42.6	44.6
Standard Deviation dB	6.0	5.1	5.6	5.4	3.5	4.8	4.7
Assumed Protection dB	28.4	27.6	33.6	32.2	34.6	37.8	39.9

Included are 4 pairs of Trilogy Foam ear tips in 4 sizes. Tall XS/S/M/L. Tested for attenuation under EN352-2 for use in noisy environments.

Sizes:- Extra Small: 8-10mm, Small: 8-11mm, Medium: 8-12mm, Large: 9-14mm

Also included are 1 pair of Silicone Triple Flanged ear tips. Not tested under EN352-2 and NOT for use in noisy environments.

The **Next Generation** of Hearing Protection

TECHNICAL SPECIFICATION

- EN352-2:2002 Hearing protectors - General requirements - Part 2: Ear Plugs
- EN352-7:2002 Hearing Protection - Level Dependent Earplugs
- PPE Regulations 2016/425
- The EU declaration of conformity can be accessed at www.isotunes.co.uk/EU-declaration-of-conformity

BLUETOOTH:

- Bluetooth V5.0 Technology
- Bluetooth Profiles supported:- HSP, HFP, A2DP, AVRCP
- Supports iOS Bluetooth battery level indicator.
- Transmission power:- Class 2
- Operational range:- Up to 10 meters/30 feet

BATTERY:

- Battery:- Built in rechargeable 3.7 Volt Lithium Ion Battery
- Charging Voltage:- DC4.75 – 5.25 Volts.
Only use a charge of 5 Volts/1 Amp output maximum. Using a charger higher than 5 Volts/1 Amp output could be dangerous and may damage the headset.
- Number:- 1
- Weight:- 3.5 grams.
- mAh:- 150
- Watt hours per battery:- 0.555 Wh
- Charging Time:- Approximately 2 - 3 hours
- Charging - Micro USB to Standard USB cable included
- Music streaming/Talk time:- Up to 10* hours
- Standby Time:- 30* hours.
- *Times vary depending on usage
- Automatically turns off if not connected with a Bluetooth device within 20 minutes.

MICROPHONE:

- Noise cancelling microphone – blocks out steady state noise for clear calls in loud environments.
- Frequency range 20Hz – 20KHz

OTHER FEATURES:

- SafeMax Technology delivers exceptional audio quality while limiting the volume output to 79 dBA.
- Dual connectivity. The Headset can be paired to two Bluetooth devices at the same time.
- IP67 – Dust Sweat & Water proof.
- Comfort-fit Earhook – wraps over and around to provide a comfortable and secure fit for any ear.

ACCESSORIES:

- Zipped storage pouch.

ADDITIONAL ACCESSORIES:

- Replacement ear tips are available

OPERATION:

- MFB (Multi-Function Button)
- Power on/off
- Bluetooth connectivity
- Music Play/Pause/Track Control
- Answer/End Calls
- Separate Volume up/down Controls

SHIPPING:

- Packaged Dimensions:- 11.43 x 5.41 x 12.06 cm
- Packaged Weight:- 250 grams
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- Inner Carton Weight:- 2.54 kg
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