



PRODUCT NUMBER: 1030332
1030332-Sync™ Hi-Vis Digital
AM/FM Radio

High quality digital AM/FM radio reception

[Learn more about our products at howardleight.com](http://howardleight.com)

>

[Learn more about hearing conservation at hearforever.org](http://hearforever.org) >



Overview

Reference Number

1030332

Product Type

Hearing Protection

Range

earmuffs

Line

Radio Earmuffs

Brand

Howard Leight

Industry

- Agriculture
- Automotive and Part Manufacturer
- Building and Construction
- Chemical Industries
- Energy or Electricity
- Food Industries
- General Industry
- Iron and steel industry
- Maintenance
- Metal steel
- Petro-chemical
- Transportation
- Utilities

Product Use

The SYNC Radio earmuff is a hearing protector with built-in full-stereo FM and AM radio. It allows you to listen to radio-reception in the FM-band between 87,5 and 108 MHz and in the AM-band between 520 and 1710 kHz, while still protecting your hearing in an efficient and comfortable way.

Features & Benefits

Feature

Bright Green Earcups

Benefit

•Provide high visibility and contrast in low lighting

Feature

Exclusive Reflective Headband

Benefit

•Reflects when illuminated, providing increased visibility and safety

Feature

Digital AM/FM Tuning with LCD Display

Benefit

•Automatically searches for radio stations•Clean, crisp digital radio reception and high-fidelity stereo sound quality will keep workers in tune throughout their workday.

Feature

10 Pre-Set Stations

Benefit

•Easy to use and to switch from one station to another one

Feature

82 dBA Maximum Volume Output(based on input of 120 mV)

Benefit

•Listening level safer, even when they listen to their own MP3 player

Feature

Volume Memory

Benefit

•Select your preferred volume once, no need to readjust it each time you turn the radio earmuff on

Feature

Cool Headband / Earcup Design

Benefit

•Sleek diamond pattern headband with red stitching looks cool, easy to clean•Reinforced fork slides with handholds for easy and comfortable fit•Textile avoids heat transmission common with plastic headbands

Feature

Outer Slip-Lid Battery Compartment

Benefit

•No tools required / easy to use

Feature

2AA Batteries

Benefit

•Provides listening enjoyment for up to 111 hours (3 weeks based on 38 hours per working week)

Feature

SNR 29 H 29 / M 27 / L 22

Benefit

•Ideal for most of noisy environments

Feature

Blister Pack

Benefit

•Clear display shows product•Can be hanged on rack or placed on shelf for in-store merchandising

Technical Description

SNR (dB)

29

H (dB)

29

M (dB)

27

L (dB)

23

Earmuff Construction

None

Dielectric

No

Color

Black

Batteries Needed

2AA

Battery Autonomy (hrs)

111

Weight (grs)

0.37kg

Design Patents

Air Flow Control, Volume Management Technology

Headband Style

Over-Head

Sound Amplification

No

AM/FM Radio

Yes

Automatic Shut-Off Function

Yes

Audio Input Jack

Yes

Hi-Visibility

Yes

Certifications

 E.C. Declaration of Conformity

EC Category PPE

2

Quality Assurance

ISO 9001 / 2000

EC Attestation

 EC Attestation

EC Attestation Number

CAB-24661

REACH

EU Regulation 1907/2006 (REACH) Compliance	
The substance(s) listed below may be contained in this product above the threshold level of 0.1% by weight of the listed article.	
Product Reference Sold in Europe	Substance > 0.1%
Substance Name	CAS Number
No Substance Content	

 SS056 Rev_1_3 EC Declaration of Conformity - Electronic Earmuffs

http://www.honeywellsafety.com/supplementary/documents_and_downloads/secured/hearing_protection/earmuffs/4294968404/1033.aspx

Literature & Documents

 SyncFamily_Brochure_UK

http://www.honeywellsafety.com/supplementary/documents_and_downloads/secured/hearing_protection/earmuffs/4294968406/1033.aspx

Additional Information

User Manual

90021509_SYNC Radio

Parts & Accessories

Accessories

Hygien Kit : ref1015280

Packaging

UPC Code

7312550303320

UPC Code/Case

17312550303327

Unit of Measure

Each

Quantity per Box/Pack/Case

5 EA per Case

Country of Origin

China