harman/kardon[®]



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Safety Instructions

Headphone/earphone listening at high volume levels may cause permanent damage to your hearing. Always set the volume control to the lowest level before switching to different sources (tuner, CD player, MPp player, etc.) or before plugging in the headphones/earphones. For your safety, do not use headphones/earphones while driving or cycling.

Earphone Removal

- · To avoid discomfort, use a slow twisting motion to gradually break the seal.
- . Open the jaw slightly to equalize pressure, because suction can occur when the eartip is removed.

Headphone Regulatory Requirements

U.S., Europe (+TUV), UK, Japan, China, Singapore, Taiwan, Mexico, Korea, Australia, New Zealand

Headphone Language Requirements

English, French, Spanish, German, Korean, Chinese, Japanese, Norwegian, Dutch, Danish, Italian

Welcome

Thank you for purchasing the Harman Kardon® EP 720 noise-isolation earphone system. This system has been designed to meet Harman Kardon's highest audio-performance standards. The Harman Kardon EP 720 will meet all your listening and travel needs, and enable you to immerse yourself in your favorite music, wherever you are.

Introduction

Acoustically advanced Harman Kardon 700 Series earphones deliver clear, accurate sound from any portable music or DVD player. Their lightweight, in-ear design blocks out ambient noise better than many bulky battery-powered sound-canceling headphones. You can enjoy the full dynamic range of your favorite music and movies without cranking up the volume to unnatural – or even unsafe - neing levels.

Package Contents

- 1. EP 720 Earphones
- 2. Flange eartips (one pair)
- 3. Foam ear tips (one pair)
- 4. Replacement filters 1 pair
- 5. Filter-changing tool
- 6. Carrying case



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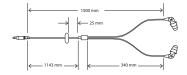
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Construction



3. Earphone

Dimensional Layout



Technical Specification

Manufacturer: Harman Consumer Group, Inc.
Model: EP 720

Available in: Black or White

Input Requirement: Main connection – 3.5mm mini stereo jack Max Power Input: 16 mW

Dimensions: Wire length - 150cm

Compatibility: All audio output devices with a 3.5mm or stereo phono audio jack
Sensitivity (@ 1kHz): 105dB SPL for a 0.1V RMS input

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Impedance: 16 ohms (nominal)

Noise Isolation: 35 dB (three-flange ear tip deeply seated)
Frequency Response: 20Hz - 15kHz

Weight: 13.2 Grams (1.5m cable included)

13.2 Grams (1.5m cable included)

Proper Care

- · Do not expose earphones to extreme temperatures.
- · Avoid dropping or strong impact. Extreme shock can damage the earphones.
- · Always leave an eartip on the earphone for shock protection.
- Perspiration entering the nozzle may cause the earphone to temporarily stop working. Normal operation usually resumes after the earphone dries out.
- · Do not pull on the cord to remove it from the jack or the ear.
- · Clean or replace the ear tips prior to use and following by others.
- · Replace disposable foam ear tips regularly.
- · Earwax buildup can reduce the earphone output. When the filters become clogged, they should be replaced. See Changing Filters.

Caution

Consult a physician or audiologist if you have excessive cerumen, difficulty inserting the eartips, or discomfort after prolonged use. It is untafe to use interest eraphones with deriving a motorized whelice, operating machinery, bicyting or jogging, because you may not be alerted to potential danger. Do not use the earphones at excessively loud levels. Noise-induced hearing loss is a result of exposure time, the average sound level and the peach of very loud sounds. Do recreased listening levels allow for longer periods of safe listening time.

Changing Filters



1. Remove eartip.



 With a slow twisting motion, firmly push the sharp tip of the filter tool into the center of the filter.



Pull out the entire filter and plastic ring.

Filter Replacement



 With your fingers, put the narrow end of a new filter into the end of the earphone. Be careful to put the open end in first so that the filter can be seen at the tip of the earphone. Gently push on the filter and snap it into the earphone. You should feel and hear it snap in place.



 Add the eartip back onto the earphone.

A Harman International Company

Harman Consumer Group, Inc.

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Harman Kardon's model 720 earphones, are covered by Technology By design patents no. 452313-0002, and other patents pending. ETYMOTIC RESEARCH!

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