

Versa™ Professional Field and Studio Monitor Headphones



User Manual

Thank you for your H&A purchase.

The H&A Versa™ Professional Field and Studio Monitor Headphone is the culmination of sound technology and aural euphoria. Blended here is the serenity of the closed-backed classic, tuned flat for incredibly accurate audio monitoring across an extended frequency range, and the natural transparency of open-back headphones. The Versa™ Studio soars you into a world ensconced in music, vibrating with passion, and striking emotion enhanced with superior sound isolation. From replaceable cushions to swiveling earcups, locking cable connectors, we have you in the audio comfort zone with the freedom to monitor your sound with one ear.

H&A Versa™ Advantages

- Closed back dynamic reference design for perfectly balanced acoustic diffraction
- Realistic and natural sound field permeates your senses emanating from 40mm neodymium drivers
- Specially balanced tone separation for low end, sub bass and mid to high range frequencies
- Precision impedance matching cables promote accurate translation with low capacitance
- Headphone yoke offers a comfortable fit, ear candy, and fatigue free pleasure
- Advanced material graces the folding, lightweight, and stabile construction
- ► Replaceable pads your ears are no sweat

Package Contents

H&A Versa™ Professional Field and Studio Monitor Headphones 4.9' – 15.3' Coiled Cable 3.3' Straight Cable 1/4" Gold-Plated Adapter

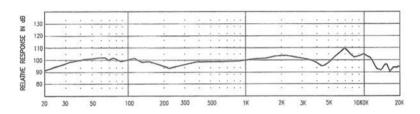
Important Safety Information

- Read this instruction manual carefully and completely before using.
- Do not use an obviously defective product.
- Protect your hearing from high volume levels. Permanent hearing damage may occur when headphones are used at high volume levels for long periods of time. H&A Versa headphones sound exceptionally good at low and medium volume levels. Stay vigilant and aware of persistent ringing in the ear, pain, discomfort and difficulty understanding speech.
- Do not use the product in an environment that requires your special attention as in traffic, driving or walking, or when performing skilled jobs.

Specifications

Frequency Range	10 Hz to 20kHz
Impedance	58Ω @ 1KhZ
Driver Dimensions	40mm
Maximum Input	1000mW
Magnet Component	Neodymium
Distortion	1%
Sensitivity	100dB @ 1kHz/mW
Connector	ø2.5mm Gold plated stereo plug / ø3.5mm gold stereo threaded plug
Cable Length	ø4.0mm x 4.9'/1.48m Coiled and 39.3" / 1m Straight
Dimensions	7.8 x 6.9 x 2.1in / 199 x 175 x 53mm
Weight	7.7oz / 218g

Frequency Response Graph



Preparing the H&A Versa™ Professional Field and Studio Monitor Headphones

Your new H Θ A VersaTM headphones features a locking cable plug socket for stable and secure connections with the supplied 4.9' – 15.3' Coiled Cable or 3.3' Straight Cable.

Select the suitable connection cable for the audio source to which you want to connect the headphones and affix the connection cable following these steps:

Attach the audio cable by inserting the plug end of the cable fully into the socket on the lower outer portion of the ear cusp. Turn the plug CLOCKWISE to lock the cable securely.



To detach the audio cable, turn the inserted plug a quarter travel COUNTERCLOCKWISE. Remove the jack from the socket.

Using the Headphonesaa

Connect the headphones to your audio source.

Slide to ear cups on the headband to a suitable position. Pull the ear cups down until they rest comfortably over the ears. Make sure you wear them the right orientation by noting the "R" and "L" markings on the ear cup bands.

One Year H&A Limited Warranty

H&A warrants to the original purchaser that your H&A product shall be free from defects in material and workmanship for the period of one (1) year from the date of purchase (or delivery as may be required in certain jurisdictions), or thirty (30) days after replacement, whichever comes later.

H&A's entire liability and your exclusive remedy for any breach of warranty shall be, at H&A's option, to repair or replace the hardware, provided that the hardware is returned to the point of purchase or such other place as H&A may direct with a copy of the sales receipt or dated itemized receipt. H&A may, at its option, replace your product, offer to provide a functionally equivalent product, or repair any product with new, refurbished or used parts as long as such parts are in compliance with the product's technical specifications. Any replacement hardware product will be warranted for the remainder of the original warranty period or thirty (30) days, whichever is longer, or for any additional period of time that may be applicable in your jurisdiction. If the product has been discontinued, the warranty provider reserves the right to replace it with a model of equivalent quality and function.

This warranty does not cover problems or damage resulting from accident, abuse, misapplication, or any unauthorized repair, modification or disassembly, improper operation or maintenance, normal wear and tear, or usage not in accordance with product instructions or connection to improper voltage supply, use of consumables, such as replacement batteries, not supplied by H&A, except where such restriction is prohibited by applicable law.

Except where prohibited by applicable law, this warranty is nontransferable and is limited to the original purchaser and the country in which the product was purchased. This warranty gives you specific legal rights, and you may also have other rights, including a longer warranty duration that may vary under local laws.

To start a warranty claim contact the H&A Customer Service Department to obtain a return merchandise authorization ("RMA") number, and return the defective product to H&A, along with the RMA number and proof of purchase.

Question About Our Product Line? Need Product Support?

We are proud of our products and celebrate our customers. We are with you, from product selection to everyday use. Be secure with your purchase and reach us as you need.

- **1** 212-647-9300
- brands@adorama.com
- Adorama Brands, 42 West 18th Street, New York, NY 10011

You can always contact us at **BRANDS@ADORAMA.COM** for personal technical support.

Our website contains a wide range of Support and FAQ pages with valuable technical assistance.

