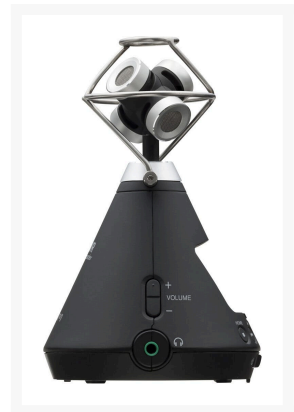
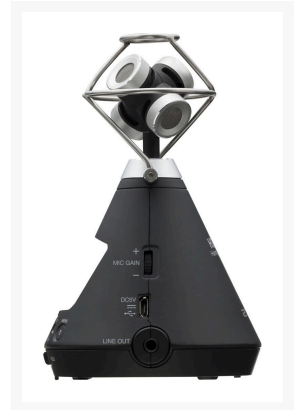




Zoom H3-VR Handy Recorder

\$249.99

Product Images



Description

Whether you're a game developer, filmmaker, or musician, virtual reality is the undeniable future of content creation. The Zoom H3-VR virtual reality audio recorder is the complete solution for capturing and processing spatial audio for VR, AR, and mixed-reality content. With a built-in Ambisonic mic, recorder, and decoder, the H3-VR puts 360-audio in the palm of your hand.

In the Box:

- H3-VR Handy Recorder
- Foam windscreen
- Dual mounting bracket
- 2 AA Batteries

Zoom H3-VR Handy Recorder features:

- Four built-in mics arranged in an Ambisonic array
- Full-sphere surround sound recording
- Single-knob gain control of all input levels
- Onboard Ambisonics A to B decoding
- Three recording modes: Ambisonics, Stereo Binaural or Standard Stereo
- Record up to 24bit/96kHz
- Stereo binaural monitoring of Ambisonics signal
- Headphone output and line output
- Slate tone
- Extensive metadata
- Auto Mic Position Detection using 6-axis gyroscope (upfront, endfire, upside-down, endfire inverted)
- Level Function to ensure precise angle placement
- Wireless iOS remote control available through the BTA-1 Bluetooth adapter
- Onboard Ambisonics playback with audio rotation
- Accurate internal clock with a .5ppm discrepancy
- USB 2.0 Audio Interface Mode
- Zoom PC/Mac post-production software to play, change a direction, and convert to binaural, stereo, and 5.1ch surround file
- Powered by 2 AA batteries or USB bus power
- Records to SD card up to 512GB

Additional Information

SKU	730224
Brand	Zoom
Model Number	H3-VR
UPC	884354019969

