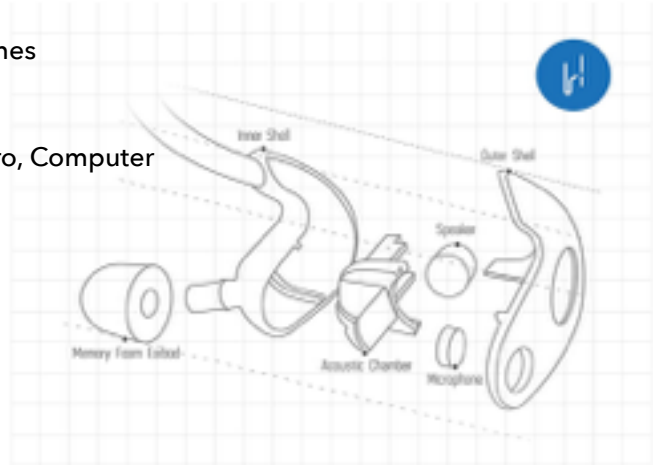


HOOKE MAKES

HEAR 3D AUDIO (WATCH W/ HEADPHONES): <http://bit.ly/2GHP7hy>

1. Hooke Verse: the only wireless 3D audio microphone + headphones
2. Hooke Audio Android & iPhone 3D audio recording apps
3. Hooke 3D Audio recording cable for DSLR, Field Recorders, GoPro, Computer



FEATURES

3D RECORDING: Wirelessly record binaural 3D Audio on any iOS and Android Device. Made for mobile, also compatible with DSLR, GoPro, 360 Fly or other VR capture cameras.

FEATURES: 9 hours of 3D audio recording, 10 hours of music playback, wireless calling, noise isolating balanced dynamic drivers, and inline analog to digital converter for wired recordings. Verse 3D mics record from the ear. Sound is picked up exactly as you would hear it

SHARE YOUR 'VERSE: 3D audio playback can be enjoyed by anyone on standard headphones or stereo speakers so you can easily share your immersive audio universe. Social media sharing functions can be accessed directly in the app, including YouTube, Twitter, Facebook, Dropbox, or Google Drive.

BE HEAR: Hear sound as if you're there with Hooke Verse. The product packaging can be transformed into a portable stand to record in 3D when you aren't wearing your Hooke Verse. Proprietary Hooke codec: Bluetooth 4.1, 16bit, 48kHz.WAV sample rate, .0042ms latency.



HOW TO USE



1. DOWNLOAD THE APP

Available on Android and iPhone



2. RECORD

Lossless mono, binaural or stereo audio to Android, iPhone, cameras and recorders using the Hooke proprietary Bluetooth recording codec.



3. LISTEN

Use Hooke Verse as headphones or hands free calling device.



4. EXPERIENCE

Audio captured with Hooke can be experienced on any headphones or speakers.

TECH SPECS

MICROPHONE:

FREQ RESPONSE: 20HZ - 20KHZ
TYPE: ELECTRET CONDENSOR
SENSITIVITY: -32SB+/-2DB
DIRECTION: OMNI DIRECTIONAL
MAX SPL: 125DBSPL (THD=105%)

HEADPHONES:

FREQ RESPONSE: 20HZ - 16KHZ
TYPE: DYNAMIC IMP
IMPEDANCE: 16OHM

BATTERY

CONTINUOUS 3D AUDIO RECORD: 8 - 9 HOURS
CONTINUOUS PLAYBACK: 9 - 10 HOURS

CHIP

FREQUENCY: 120MHZ
SAMPLE RATE: 48KHZ
BIT RATE: 16BIT
BLUETOOTH: 4.1