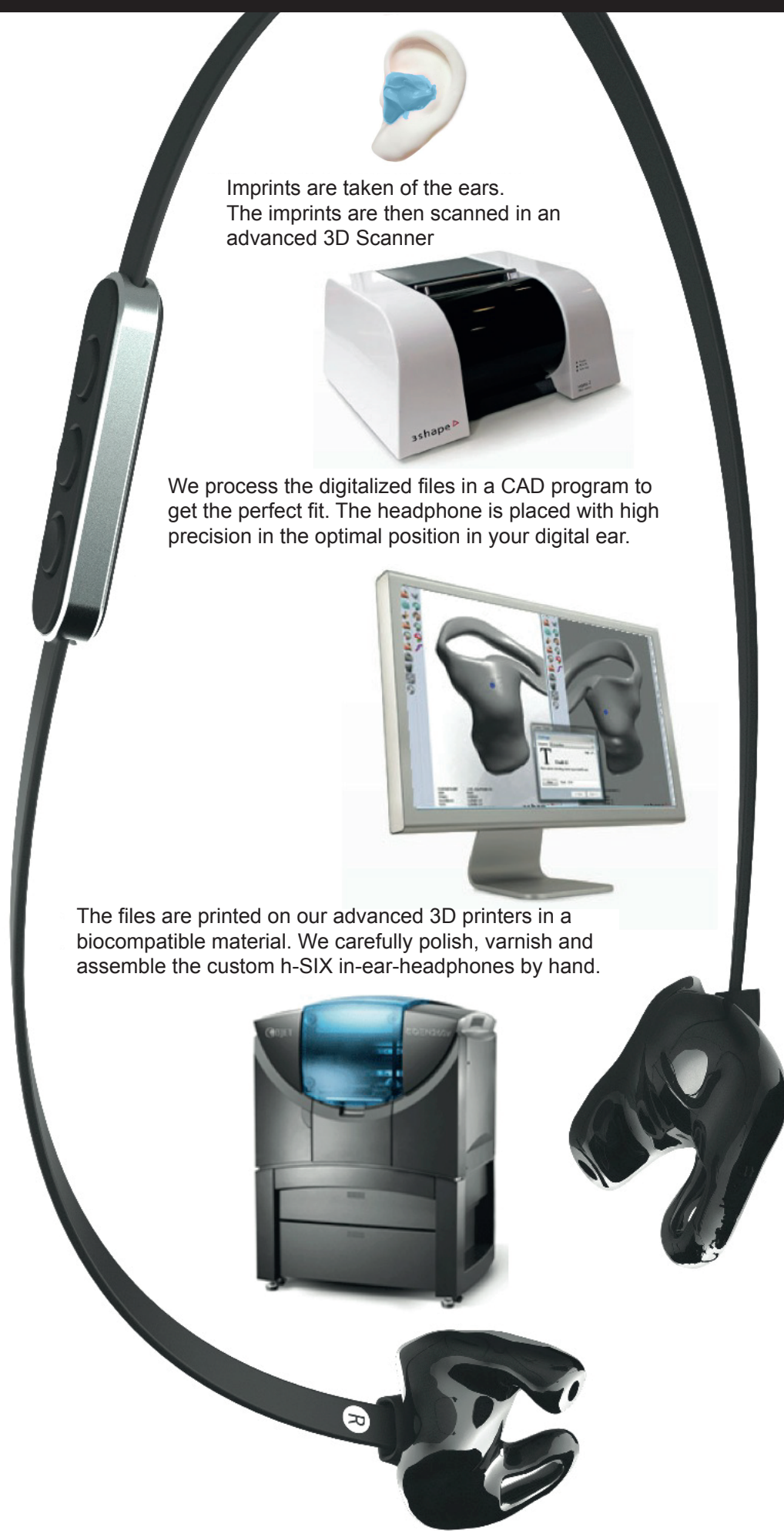


H E A R U



Imprints are taken of the ears.
The imprints are then scanned in an
advanced 3D Scanner

We process the digitalized files in a CAD program to
get the perfect fit. The headphone is placed with high
precision in the optimal position in your digital ear.

The files are printed on our advanced 3D printers in a
biocompatible material. We carefully polish, varnish and
assemble the custom h-SIX in-ear-headphones by hand.

for your ears only

a-Six Wireless

JAYS



Enjoy 12 hours of playtime

Enjoy a full day of listening to your favorite music, whether you're commuting, working, or exercising. Travel in style with a-Six, your ideal travelling accessory that's a perfect combination of quality and comfort.

Unrivalled performance

Technology should work for you, not frustrate you. Enjoy your favorite music uninterrupted and in great quality with a-Six's unrivalled bluetooth performance with its robust bluetooth range and stable connection. Just you and your favorite music.

One of the world's smallest

Small but powerful, lightweight but durable. a-Six has been made with similar design principles of q-JAYS, our high-end model, to ensure that you get to enjoy a well-made and comfortable pair of earphones at a fraction of the price.

Made in metal

a-Six's entire construction has been precisely engineered to deliver high acoustic quality in an astonishingly small size. Encased in an aluminum housing made by CNC, a decal plate made of stainless steel finished with laser-cut holes serving as a tuned bass-port, a-Six lets you enjoy your favorite music in better and higher quality.

Our first wireless earphones have been designed with all the values and principles that JAYS have come to represent: Great sound, functional design, high-quality built. With a-Six, you'll have a pair of earphones that you'll love to bring around with you wherever you go.

Details

Type	In-ear headphones
Features	12 hours wireless playback One of the world's smallest Trouble-free wireless connection Precision-made metal housing
Remote Control	Bluetooth® 4.1 MEMS microphone
Specifications	6 mm dynamic speakers 16 Ohm @ 1 kHz 20 - 20 000 Hz
Versions	● Black on black ● Gray on silver ● White on silver
In the box	5 size ear tips Charging cable User manual



www.jaysheadphones.com



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