



Domio Gen 4 – Product Information Sheet

Winter 2018

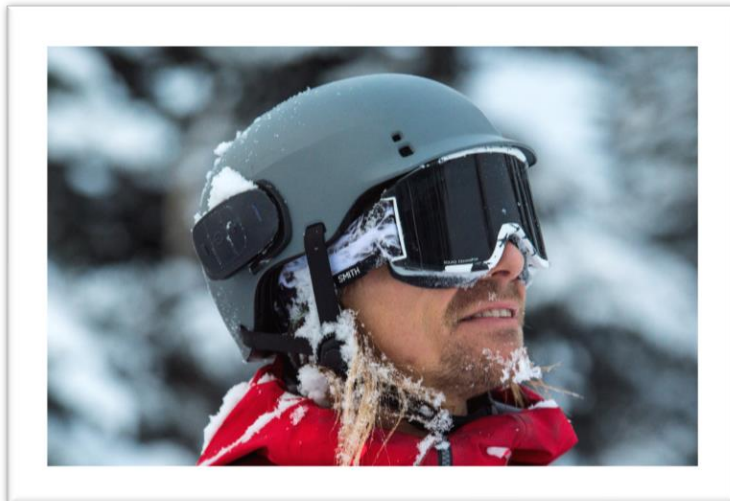
Domio, a helmet mounted audio output device, allows outdoor and action sports participants to wirelessly stream their music to their ears without the need for intrusive earbuds, chips or pads that can block the ear canal, add bulk, and potentially limit the wearer's awareness the environment around them.

Based on 'bone conduction' technology, Domio has been designed and tuned with special components to efficiently direct sound energy using micro-vibrations into the plastic material found in sports helmets. The rigid, dome-like, concave structure of the helmet reverberates the sound energy and thereby acts as an excellent sound conduit, and as a result, the user experiences sound in a completely new and improved way.



Key benefits:

- **Ease of use** – Domio is mounted to the helmet, similar to how popular action cameras – such as GoPro's products - and standard music controls can easily be changed without fishing around within the helmet or the pockets
- **Safety** – Unlike sport earbuds or speaker inserts, Domio keeps the ear unobstructed and the user far more aware of their surroundings
- **Immersive sound** – Domio uses a proprietary way to transform the helmet into an immersive and amplified sound experience
- **Universality** – Domio does not require any additional accessories or special helmet designs: it can be used with any standard sports/activity helmet





DOMIO™
HELMET AUDIO

Domio is a device smaller than a computer mouse. It is mounted to the helmet using one of the mating mounts included with the unit. The user first places the mating mount which has a 3M adhesive backing onto a flatter part of the helmet (top, side, or back are suggested mounting locations). The Domio unit is then mounted in a slide and snap motion.

Key product specifications:

- 2.75" (7cm) **L** x 1.3" (4.5cm) **W** x 1" (2.5cm) **H**
- 1.7oz (50g) gross weight
- Bluetooth connectivity to Android, Apple smartphones
- Engineered 1W pressure transducer (resonance frequency: :300-19000 Hz, SPL: 90 dB @ 1kHz)
- IPX5 rating, waterproof (with water jet simulation)
- On-device controls include main power on/off/play/pause, vol+/skip forward, and vol-/skip backwards
- Designed to work to -20C/-4F
- Drop-tested from 6' to floor
- 1000 mAh Li-Po battery
- 24-hr battery life
- USB-micro charging
- Includes set of 2 mounts and 3M adhesive. Additional mounts will be available for purchase separately through Domio



For further information, please contact:

Sebastian Koper
Co-founder
647-303-5469
seb@elevety.com

Bart Lipski
Co-founder
647-985-7911
bart@elevety.com