



## Clarity Aloft Aviation Headset

Cena brutto	<b>3 191,91 zł</b>
Cena netto	<b>2 595,05 zł</b>
Numer katalogowy	<b>21673214</b>
Kod producenta	<b>CLARITY</b>
Kod EAN/Wewnętrzny	<b>5900026744108</b>

### Opis produktu

#### The Earpieces

The Clarity Aloft earpieces are used to improve both hearing protection and speech communications. Each earpiece includes a miniature speaker that reproduces speech signals from the aircraft audio system. The replaceable compliant foam tips (Comply™ Canal Tips) which attach to the earpiece contain a pathway for the sound to travel from the transducer to the ear. Used by the military for helicopter pilots, both components of the earpiece, the transducer and Comply Canal Tips, have been tested, used rigorously and meet the most exacting military standards.

#### Replaceable Foam Tips

The superior seal is achieved with our patented Comply™ Canal Tips, which are used in high-end hearing aids. These viscoelastic foam tips provide the highest level of hearing protection available by any method including active noise reduction. (ANR) The outstanding noise reduction (35-45dB) in the speech frequencies between 400 to 4,000 Hz results in unsurpassed clarity of voice communications. Resembling foam earplugs, the foam tips are so comfortable because they are compliant to the shape of the ear. Considerable sound science history backs up their impressive performance. Technical specifications on our viscoelastic passive noise reduction (VPNR) are included in the Owner's Guide.

#### The Noise-Canceling Microphone

The noise-canceling microphone used in the Clarity Aloft Headset is a high fidelity noise canceling Electret Condenser microphone with performance optimized for speech frequencies in extremely high noise environments. Stage performers and musicians use this same microphone because they must insist on the highest level of sound reproduction.

#### Push-to-Talk Feature

With the special needs of professional flight instructors in mind, Clarity Aloft Headsets include a Push-to-Talk button in the Volume control box. This button could also be used as a backup in case of other system failures.

#### Low-Profile Headband

With its flexible boom arm, this featherweight band is the same one sported by stage musicians and professional performers the world over. Balance and comfort are the result of its elegantly simple design.

Unit	EA
Hazardous	No
Oversize	No
Weight	0.795 kg
Manufacturer	Aloft Technologies