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610

Accutone®

610

Professional Telephone Headset

There is absolutely no debate when it comes to choosing the toughest headset for the harsh environments of call centers. The 610 series from Accutone® is by-far the most popular professional headset the company has ever build. Tested time after time against the best headsets from the other two competitive brands, the 610 always come out on top in terms of acoustics, reliability and durability.

Acoustically, the 610 is the only headset to house an astonishing 40mm wideband loudspeaker. Paired with the company famous proprietary noise-canceling microphone, the 610 is designed specifically for noisy environments. Structurally, most parts of the headset use hexagon shapes to ensure the strongest strength against bending and damage. In terms of comfort, the headset comes with a large high-grade leatherette ear cushion to minimize fatigue and discomfort from long shift hours. Along with a built-in acoustic shock protection (ASP) feature that provides a circuit-breaker-type of protection against sudden loud-noise from the speaker source, the 610 is the perfect tool for professionals.

The 610 is also one of the most versatile series from Accutone. Aside from the standard RJ-modular telephone headset models, the 610 also comes in USB models supporting Microsoft® Lync Server, UC version for Avaya, Cisco and IBM, as well as generic Accutone UC version for generic connectivity.



inspiring people, inspiring change



Professional Telephone Headset

610 Series Key Features

- **Most Durable Headset.** Hexagon-shape enhanced structural design for maximum strength against bending and physical damage. Surpassing the most rigid accelerated life tests (ALT) in the industry.
- **40mm Wideband Loudspeakers.** The only headset to be equipped with an astonishing 40mm diameter speaker with high-fidelity wideband performance.
- **Comfortable Wearing.** Designed for extensive usage, the large speaker chambers covers most ear-size comfortably with high-grade leatherette ear-cushions.
- **UC Compatible.** The 610 is only one of three models from Accutone to be use for Unified Communications. Whether it is for OC (Microsoft® Lync Server) or UC (Avaya, Cisco or IBM), the wideband 610 is a perfect balance between price and quality.
- **Perfect Fit and Adjustments.** With an extendable metallic headband, rotatable earpiece and multi-adjustable microphone boom, the 610 fits users of all head sizes and preferences.
- **QD and ASP.** Sound protection against sudden burst of incoming signal is protected by the Acoustic Shock Protection circuitry. Quick disconnecting cable provides convenience as well as flexibility in choosing direct cable connections.



610 Series Detail Product Specifications

Material:	ABS & POM
Headset Dimension:	20 x 17 x 6cm
Weight:	50 g
Speaker Size:	40mm diameter speaker
Sensitivity:	97dB $\pm$ 3dB (SPL/100mV@1K Hz)
Impedance:	160 Ω $\pm$ 20%
Frequency Response:	200~5000Hz
Microphone Dimension:	6mm diameter x 5mm height
Microphone Sensitivity:	-61dB $\pm$ 3dB
Impedance:	2200 Ω
Directivity:	Noise-Canceling
Cord Length:	1.5m (normal) 3.0m (extended)

For more detail information on 610 and many other products, please visit our website at: www.accutone.com



WB610 Binaural NC Headset. For users who need to the most concentration during their teleconversation, the WB610 is the perfect noise-isolation handsfree solution. The WB model comes in standard RJ-modular jack with QD. Simply choose the appropriate bottom cable to fit your telephone model.

UC610D Unified Communications Stereo Headset. Considered one of the most reliable UC headset in the market, the UC610 series are both durable and versatile. Connected via Accutone's UC Controller, this product comes in either Microsoft OC version or the generic UC version.

UC610M Unified Communications Mono Headset. The monaural version of the UC610 series, this USB plug-and-play solution is voted by corporate users as one of the best choice in the UC market today. Single earpiece design frees up user's ear for better attention of the surroundings.