

TRIBUTE

THE QUALITY DIGITAL HEARING AID AT AN ANALOG PRICE.



 **SONIC**
innovations

THE ADVANTAGES OF DIGITAL.

Digital signal processing uses sophisticated computer algorithms to process sound. This makes it possible to incorporate features into digital hearing aids that can't be offered in analog hearing aids. So it's no wonder most people would choose digital over analog. In fact, a recent survey confirms that 75% of people with hearing loss who either have not yet purchased hearing aids or currently wear hearing aids felt it was important or very important that their hearing aids be digital.

It's safe to say the only disadvantage to choosing digital hearing aids is the price. Until now.

TRIBUTE—THE HEARING AID YOU'VE BEEN WAITING FOR.

TRIBUTE™ is the digital hearing aid that offers premium-quality features at an analog price. Features such as our switchable directional microphone technology that provides an improved hearing - in - noise experience.

Now for about the same price as many analog hearing aids, you can enjoy the same patented digital technology that has made SONIC innovations the fastest growing hearing aid company in the world.

AFFORDABLE DIGITAL HEARING AIDS ARE NOT CREATED EQUAL.

Several digital hearing aids on the market today are the result of simply digitizing old analog technology—providing increased cost without increased benefit.

SONIC innovations was founded on the basis of new developments in digital signal processing for hearing aids. Our expertise is in delivering digital signal processing built from the ground up, and in hearing aid systems that optimize digital sound processing.

TRIBUTE is a direct result of this experience, enabling us to offer premium digital features at an affordable analog price, and making your hearing aid choice a clear one.



MORE NATURAL SOUND QUALITY.

Based on an advanced understanding of how the human ear works, TRIBUTE features a patented technology that processes sounds in smaller, more exact increments called channels. Think of it as having the greater range and accuracy of a graphic equalizer as compared with volume, treble or bass controls alone. By processing sound in independent channels, TRIBUTE is better able to approximate the workings of the inner ear.

CHOOSE FROM FIVE MODELS.

Completely-in-the-Canal (CIC)



Mini-Canal (MC).....



In-the-Canal (ITC)



Half-Shell (HS)



In-the-Ear (ITE & ITE-P)



Behind-the-Ear (BTE)



ABOUT OUR COMPANY.

SONIC innovations designs, manufacturers and markets advanced digital hearing aids and hearing aid components.

We have developed hearing aids which we believe set a new standard in consumer satisfaction.

Simply put, our mission is to be the best hearing health company in the world.





www.sonici.com