

Stockholm, January 11, 2007

## **Nextlink's INVISIO Q7 is selected as "Best of CES" by LAPTOP Magazine and is a finalist for "Best of CES" by CNET**

- Nextlink's new consumer headset INVISIO Q7 is selected as "Best of CES Cell phone Accessory" by LAPTOP Magazine
- INVISIO Q7 was also selected as finalist in "Best of CES" by CNET in the category "Cellphones and Smartphones" INVISIO Q7 came second in the final after Motorola's new ROKR E8 phone.
- CES – Consumer Electronics Show is the world's largest tradeshow for consumer electronics and was held in Las Vegas January 7-10. More than 2700 companies exhibit their products
- The INVISIO Q7 was also given an "Innovation Honouree Award" when it was first announced at CES in 2007.

*"We are overwhelmed and very proud of the amount of interest our new headset INVISIO Q7 received from both media and customers during the CES Show" says Lars Højgård Hansen, CEO at Nextlink. "The award and recognition from LAPTOP Magazine and CNET is only given to a very few products of the many thousands on display so it is a great honour to be nominated and even greater to win" says Højgård Hansen*

More information about the award from LAPTOP Magazine can be found at:  
<http://ces.laptopmag.com/category/best-of-ces>

More information about the nomination from CNET can be found at:  
<http://ces.cnet.com/best-of-ces/>

About INVISIO Q7:

The INVISIO Q7 from Nextlink is the company's first consumer Bluetooth® headset to feature its patented Bone Conduction Technology, which was developed for demanding professionals in the military Special Forces.

Nextlink's Bone Conduction Technology ensures clear communication with a microphone that is integrated as part of the headset. Once the headset is in the ear, the microphone picks up vibrations transmitted through the jaw bone.

Because the vibrations don't pass through the air, ambient noise is effectively eliminated, allowing the user to communicate in noisy environments. It also means that the Q7 can pick up whispered conversations in quiet environments.

Nextlink's technology is combined with proven digital signal processing for noise and echo cancellation to give the clearest communication yet with a Bluetooth® headset.

More information can be found at [www.invisioheadsets.com](http://www.invisioheadsets.com)

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**About Nextlink AB**

Nextlink AB is a public company listed on the First North (ticker code: NXTL) an alternative market on OMX Nordic Exchange Stockholm. Nextlink holds the patents for Bone Conductive Technology, which provides the best possible speech in all sound environments, and the Soft Spring, for optimal wearing comfort. Both patents are featured in the company's INVISIO® consumer and military communications headsets. Its professional products are used by police forces, fire fighters, military personnel, security units and Special Forces around the world.

Additional information is available on the company's web site at [www.nextlink.se](http://www.nextlink.se)

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