

Octoshape broadcasting more than 20 High Quality radio streams

More than 20 high quality (128 – 192 Kbps) radio streams are now available via the Octoshape live streaming technology.

Copenhagen, Denmark (October 20, 2006) - Listeners can choose from a multitude of channels, from all over Europe and the United States. The channels feature several genres, ranging from easy listening with SmoothJazz and SmoothLounge, over old-school FM blend with Radio Paradise, to Dutch hip hop on Nederhop.

The unique Octoshape P2P streaming technology allows High Quality (HQ) radio streams to be broadcast to thousands of listeners, without bandwidth costs soaring.

In addition, Octoshape streaming is extremely robust. Listeners will receive a far more stable signal, than any of the traditional streaming methods can offer, providing them with a non-stop all day HQ radio experience.

Octoshape welcomes more listeners and radio broadcasters to take part, and reap the benefits of HQ radio. The High Quality radio channels are all available from the Octoshape website at <http://octoshape.com/play/play.asp>

In association with the European Broadcasting Union, Octoshape was recently the first peer-2-peer company to broadcast a 5.1 multichannel audio stream. In a test-setup, the opening concert of Prix Europa (European broadcasting award ceremony), was streamed in the high quality AAC format at 160 kbps. Letting users around the world experience the concert in high quality surround sound; as if they were sitting right there in the concert hall themselves.

Cooperating with organizations like the EBU, Octoshape is raising the quality and availability of online audio streams, setting new standards for live internet broadcasts in the future.

OCTOSHAPÉ

Editorial Contact:

Lasse Riis

+45 39179633

lasse@octoshape.com

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