

Phonak Fast Facts



Phonak TVLink II

What is it?

The Phonak TVLink II basestation is a device that transfers audio signals (from a TV or entertainment system) wirelessly to a compatible streamer (ComPilot, ComPilot II or ComPilot Air II) in stereo sound quality. In order to connect to a broad range of TVs and other audio equipment, the TVLink II offers not only classic analog but also digital inputs (optical Toslink and coaxial SPDIF).

Why use it?

In combination with a streamer, TVLink II turns Phonak hearing aids into wireless stereo headsets, providing clear speech and better music quality, while the TV can be operated at normal volume levels.

In contrast to alternative headphone solutions, clients will not be isolated from others around them as the hearing aid microphones still pick up environmental sounds.

How is it used?

Once connected to the TV/entertainment system, the client just has to push the dedicated pairing button to connect TVLink II to a Phonak streamer. After pairing, streaming starts automatically as soon as the TVLink II, the Phonak streamer and the audio source are switched on.

The streaming distance of up to 30 meters (100 ft) allows you to move around the house without missing what is happening on the TV.



For more detailed information visit:
www.phonakpro.com/tvlink