

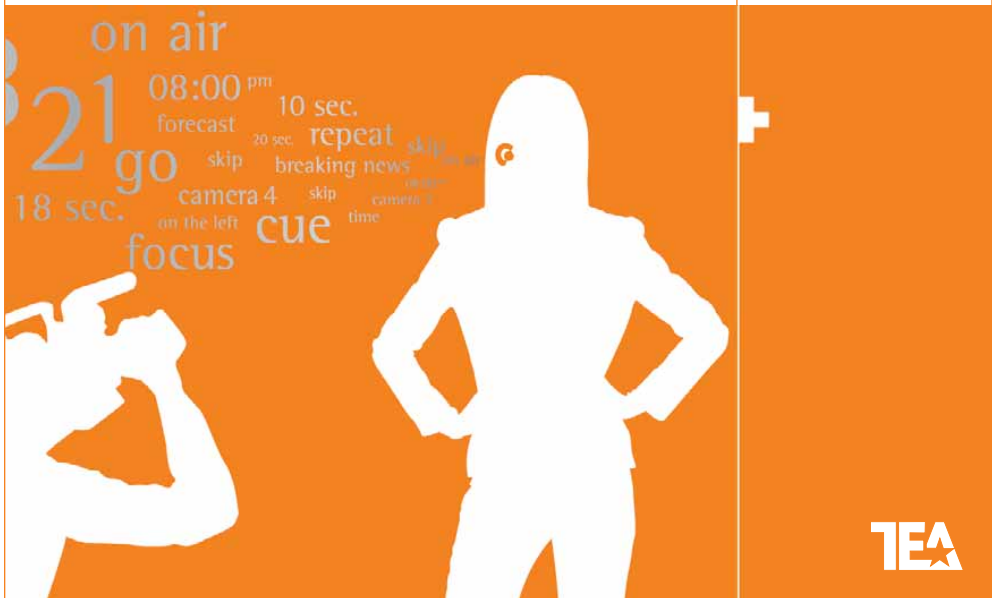
SWATheadsets.com

from Television Equipment Associates



invisity

The world's only in-ear RF receiver



TEA

To order by phone, call +1 310 457 7401, or visit the web at www.SWATheadsets.com.
For administration matters or production issues, please call +1 845 278 0960.

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Real time can be real tough

Working in front of the camera, on stage, or in the public eye — these can be unforgiving. When your memory fails you and the words won't come, real time can be real tough. And the higher the wire, the further you fall.

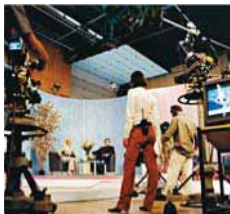
That's why you need a net. An invisible net. Because a word in your ear at the right moment can make all the difference between triumph and disaster — or, at least, embarrassment.

On Air —not: on your own

Think of reporters, newsreaders, presenters, product demonstrators, actors, politicians, CEOs facing a shareholders' meeting or a press conference... Under the spotlight, the right line, the telling argument, the killing statistic, might escape them, when to a colleague behind the scenes it comes instantly to mind. At such moments, two heads really are better than one.

Assurance is invisible

Discreet prompting allows the production process to run more smoothly and more economically; no one forgets their lines or misses their cue; information is presented with greater assurance and conviction.



invisity, the one thing you will love forgetting in front of the camera



A variety of receivers and transmitters

The words spoken reach you by means of a Phonak micro TX-S transmitter, a studio transmitter, a portable phone + Phonak SmartLink Bluetooth, or a walkietalkie. Every invisity covers a frequency range of 7 MHz (min. ~140 max. ~240 MHz).

The following is a brief guide to help you select the right invisity model — Fix, Flex or 4 — for your requirements.

	4 channels	flex	fix
Reprogrammable <Device Data>	•	•	–
Reprogrammable <Frequency>	4 flex	1 flex	no-1 fix
Reprogrammable <Volume>	•	–	–
Wireless Remote control included	•	–	–
Frequency scan function	•	–	–
Frequency synchronization	•	–	–

invisibility

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Discretion counts

We achieve discretion through extreme miniaturization, precision manufacturing, and technology designed to minimize battery consumption. The invisibility really is practically invisible, since it's worn inside the ear and disappears into the ear canal. Its ergonomic shape ensures not only greater comfort but also a more natural listening experience. So you can wear the invisibility for long periods and — more importantly — without anyone noticing. In this way, mistakes are avoided, money and time saved, confidence enhanced, creativity stimulated; and the gains in efficiency come with no aesthetic price tag.

Why work without a net ?

The invisibility is reprogrammable. That offers you security for the future, flexibility, many years of service and the ability to extend existing systems step by step. The invisibility programming set comprises the IPU itself, software (Win) and a USB cable. With them, you can program your invisibility and your invisibility remote control quickly, simply and intuitively. Depending upon the model, you can read and edit frequencies, volumes, names, serial numbers or comments.

All invisibility units are supplied with a softbox, zinc-air batteries and wax guards. Sprays and cleaning tools are available for purposes of hygiene. A wireless remote control — itself easy to hide and (naturally) free from wires — can be used to switch between channels on the invisibility 4 or scan automatically for the current frequency. All products provide feedback whenever needed on the state of the batteries. Just switch on, insert, wear and forget – for up to 13 hours of continuous use.

invisibility

- Virtually invisible
- Ergonomically designed
- Programmable
- Hand-held remote control
- 13 hours autonomy
- Working distance max. 15-250m



invisity

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If you can't see it,
it's probably **invisity**

In broadcast production, Swiss perfection translates into greater efficiency, spontaneity and assurance

Technical specifications

Receiver module	narrow-band RF receiver
Frequency	fixed or programmable (single or multi), frequency band of ~ 7 MHz
Frequency response Hz	200Hz - ~4500Hz
Audio signal output	94 dBSPL measured in a 1.3cc ear simulator (Volume 1 default setting) 102 dBSPL measured in a 1.3cc ear simulator (Volume 2 default setting) Or adjustable on 4 Channel device
Noise filter	squelch
Sensitivity	SINAD 17dB @ E=3mV/m
Channel selectivity	50dB (at 200 kHz channel spacing)
Antenna	magnetic, integral
Spurious emissions	below -57dBm ERP
Distortion	5% (depends on the volume setting)
Dimensions	19mm x 12 x 12
Weight	1.535g (with battery)
Conformity	CE/EMC/ETSI
Battery life with Phonak battery	operational real time 13 h (constant reception)
Current consumption	3.3mA
SNR (signal over noise ratio)	approx. 41dB in the AGC @ 1kHz

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