Etune-PPS

Digital Trimmer Controlled Super Power Instrument

The Puretone Etune-PPS is a non-programmable, digital, behind-the-ear hearing system, suitable for severe to profound hearing losses.

The **Etune-PPS** features three trimmer controls (MPO, Low Cut & High Cut) and 4 DSP channels. As the Etune series requires no programming by the hearing professional, it is the most cost-effective digital hearing solution available. The **Etune-PPS** also features microphone noise reduction and audio input.

Features

4 Channel Compression
Feedback Management
Noise Reduction
Volume Control
Program Push-Button
4 Programs
- Basic
- Noise
- Telecoil
- Audio Input

Delayed Activation
Low Battery Warning
Program Switch Tones
Activation Notification Tone
3 Trimmers (HC, LC & MPO)

Battery Options

Size 675

Colours Available

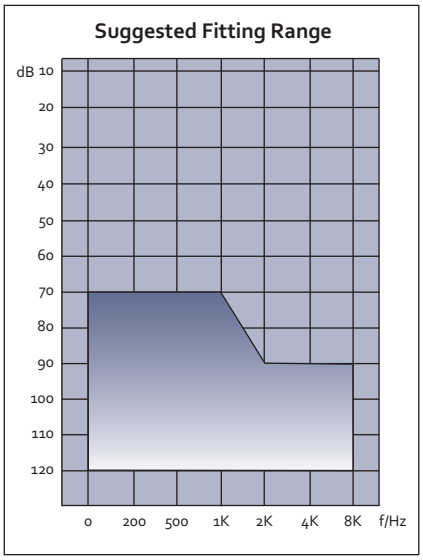
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Dimensions

44mm x 12mm x 8mm

Weight

6g (excluding battery)





This device is manufactured in accordance with the Medical Device Directive 93/42/EEC.

CE

Technical Data

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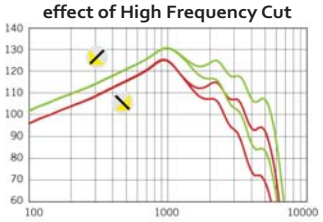
Etune-PPS

Performance Figures

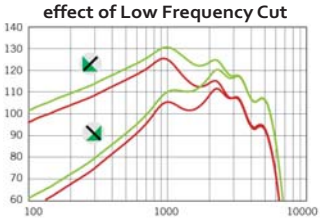
	IEC 118-0	ANSI S3.22
Reference Test Gain (dB SPL)	63	57
Full-On Gain (dB SPL)	86	81
at 1600Hz (dB SPL)	77	73
Maximum Output (dB SPL)	145	141
at 1600Hz (dB SPL)	138	133
Frequency Range	160-4900	-
Harmonic Distortion (THD)		
at 500Hz (%)	3.2	-
at 800Hz (%)	1.5	-
at 1600Hz (%)	0.8	-
Equivalent input noise (dB)	28	26
Battery size	675	675
Telecoil sensitivity		
Peak value (dB SPL)	114	-

Typical battery life: 250-300 hours

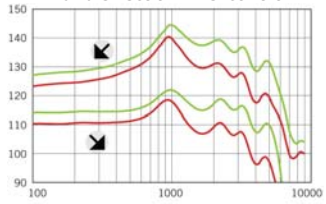
Basic frequency response and effect of High Frequency Cut



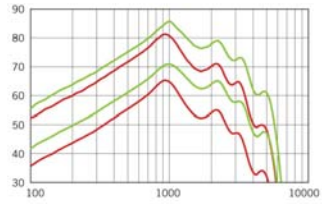
Basic frequency response and effect of Low Frequency Cut



Maximum Output (OSPL90) and effect of MPO control



Full-on and Reference Test Gain



Trimmer Settings

