

POCKETALKER PRO™

Personal, Versatile, Listening System



The POCKETALKER PRO System: PKT C1 Amplifier, Plug Mount Microphone, Belt Clip Case, AA Alkaline Batteries, TV Listening Cord w/Mic Clips, System Carry Case, plus your choice of three earphone styles

**THE PORTABLE
AMPLIFIER THAT
HELPS YOU IN
DIFFICULT LISTEN-
ING SITUATIONS**

► Helps You Listen & Function More Effectively

The POCKETALKER PRO™ is an easy-to-use, portable amplifier that can improve your ability to communicate in difficult listening situations.

► Quality Components

The POCKETALKER PRO includes a sensitive microphone that can be placed close to the sound source to minimize background noise, a compact amplifier with volume control, and your choice of three earphone/headphone options to deliver full range, high quality sound.

Two AA batteries provide up to 100 hours of use, while rechargeable batteries and an AC Adaptor/Charger are also available. A microphone extension cord for TV listening, a belt clip case, and a handy carry case are standard com-

ponents as well. The optional TELELINK® attaches to the handset of most telephones and amplifies calls to a clear and comfortable listening level.

For hearing aid wearers, neckloop and silhouette telecoil couplers are available for use with telecoil-equipped hearing aids.

► Easy-To-Use Anywhere

- One-on-one conversations
- Indoor-outdoor activities
- Listening in a car
- TV or radio listening
- Restaurants or small groups

The POCKETALKER PRO is also used by doctors, lawyers, clergy, and other professionals when counseling hearing impaired persons.

► The Perfect “Reasonable Accommodation”

The POCKETALKER PRO meets ADA (Americans with Disabilities Act) regulations and is a convenient way to provide communication accessibility in public places and businesses. Sales and service personnel can use the POCKETALKER PRO for easier communication with hearing impaired customers or employees.

► The Williams Sound Warranty: Your Assurance Of Quality

At Williams Sound, we’re certain of our quality. That’s why we back the POCKETALKER PRO amplifier with a 5-year warranty*, your assurance of both quality and satisfaction.

POCKETALKER PRO™ SYSTEM SPECIFICATIONS

POCKETALKER PRO Amplifier, Model PKT C1

Dimensions:	3-5/8"L x 2-3/8"W x 7/8" H (92.1mm x 60.3mm x 22.2mm)	Controls:	Volume: rotary on/off/volume control; Gain: Internal rotary maximum gain control (screwdriver adjust); 20-45 dB acoustic gain w/EAR 013 Tone: Internal rotary tone control (screwdriver adjust); +17 dB at 16k Hz at max setting
Weight:	3.8 oz (110 g) with battery	Microphone Connector:	3.5 mm mini phone jack (mono)
Color and Material:	Gray, shatter-proof polypropylene	Earphone Connector:	3.5 mm mini phone jack (mono)
Battery Type:	1.5V (AA) x 2, Alkaline (BAT 001) or Rechargeable AA Ni-Cad (BAT 026)	Charging Jack:	External side jack, 2.1mm, Charger TFP 008 can also be used as power supply
Battery Life:	100 hours with BAT 001, 40 hours/charge with BAT 026, 8 mA, nom. current drain	Frequency Response:	50 Hz-16 kHz, +1 -4 dB (electrical response)
Microphone:	Omnidirectional condenser, plug-mount- type, 3.5 mm mini phone plug	Max. Distortion:	.5% THD (electrical)
Earphone (3 Styles):	Dynamic, wide-range "earbud" type, Samarium-Cobalt magnet, 32 Ohm, 39" (1m) cord, 3.5 mm mini phone plug (mono)	Max. Output Power:	125 mW into 16 Ohms (electrical)

NOTE: The POCKETALKER is not sold, advertised, or intended for use as a personal hearing aid. Williams Sound recommends that any individual experiencing hearing loss be examined by a physician to determine the cause before using amplification.

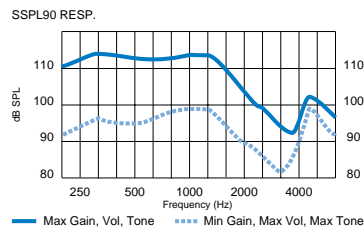
ACOUSTIC SPECIFICATIONS:

Measured With EAR 008 (PKT PRO1-1)

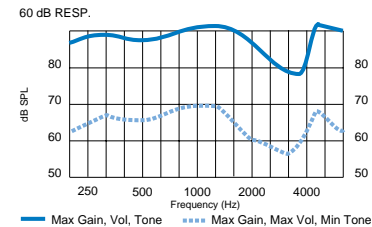
Acoustic Specifications: 6cc Coupler

Max. SSPL90:	114.7 dB at 1100 Hz
HF Avg SSPL90:	107.5 dB
HF Avg Full On Gain:	26.1 dB at 60 dB in
Reference Test Gain:	26.2 dB
Response Limit:	66.3 dB, F1=200 Hz, F2=8 kHz
Total Harmonic Distortion:	0.2% at 500 Hz 0.2% at 800 Hz 0.4% at 1600 Hz

Gain Control Curves



Tone Control Curves

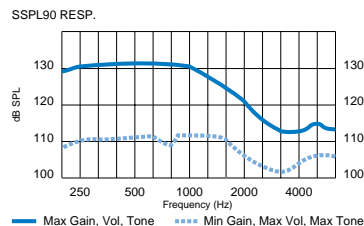


Measured With EAR 013 (PKT PRO1-2)

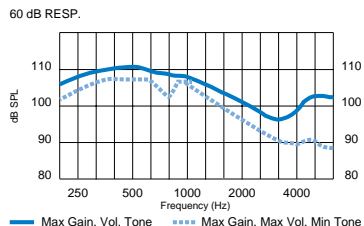
Acoustic Specifications: 2cc Coupler

Max. SSPL90:	131.9 dB at 500 Hz
HF Avg SSPL90:	124.7 dB
HF Avg Full On Gain:	44.1 dB at 60 dB in
Reference Test Gain:	44.1 dB
Response Limit:	84.2 dB, F1=200 Hz, F2=8 kHz
Total Harmonic Distortion:	1.8% at 500 Hz 0.3% at 800 Hz 0.3% at 1600 Hz

Gain Control Curves



Tone Control Curves

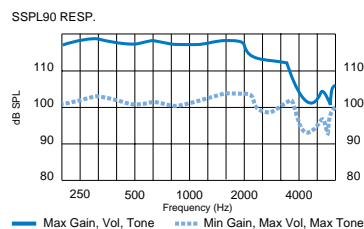


Measured With HED 001 (PKT PRO1-3)

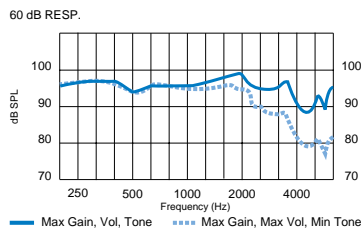
Acoustic Specifications: 6cc Coupler

Max. SSPL90:	118.1 dB at 1800 Hz
HF Avg SSPL90:	116.0 dB
HF Avg Full On Gain:	36.2 dB at 60 dB in
Reference Test Gain:	36.2 dB
Response Limit:	76.3 dB, F1=200 Hz, F2=8 kHz
Total Harmonic Distortion:	0.7% at 500 Hz 1.0% at 800 Hz 0.2% at 1600 Hz

Gain Control Curves



Tone Control Curves



Your Authorized Williams Sound Dealer Is: