

**Telecommunications Equipment Catalog
2009-2010**

Amplifying Aid Equipment

For Hard of Hearing

S05

Pocketalker Pro Amplifier with single mini earphone and Comfort Duet phone kit

Vendor Awarded: Harris Communications Inc



- Pocketalker Pro amplifier with single mini earphone
- System carry case, Belt clip case
- 2-AA batteries, Plug mount microphone
- TV listening extension cord
- Comfort Duet phone kit to connect your Pocketalker to the telephone for phone amplification

S01

HA40 In-Line Amplifier by Clarity



This in-line amplifier boosts incoming calls up to 100 times the normal volume (+40 dB). The portable battery-powered unit has slide controls for both volume and tone. The tone selector amplifies specific frequencies for optimum speech clarity and distinction between similar sounding words.

Vendor Awarded: Tele-Communications Inc

A special boost button maximizes amplification while blocking out feedback and background noise. Unit is compatible with most home and office telephones and is easily connected between handset and phone base. Uses 9V battery (included). A great secondary or backup amplifier at home, work or while traveling.



S02

Geemark PAMP-40 Portable In-Line Telephone Amplifier HC-PAMP40

The lightweight, portable PAMP-40 telephone amplifier automatically detects the best frequency band for your phone, making it compatible with 99% of modern telephones. Incoming sounds are amplified up to 30dB (decibels), and the "boost" button adds another 10dB!

Vendor Awarded: Teltex Inc

Up to 40dB amplification

Tone control: bass -10dB max, treble -10dB max

Automatically switches on/off - voice detection

Easy setup and connection

Battery powered (9V battery not included)



S08

Krown Telephone Ringer Amplifier with Strobe Light

This telephone ring signaler has a loud, 120dB audible ringer and a bright strobe light that flashes when there is an incoming phone call. It connects between the telephone and wall phone line.

Vendor Awarded: Compu-TTY Inc

Extended loud ringer up to 120dB

Audible ringer operated by telephone line (included)

Strobe light operated by AC adapter (included) with battery backup (three AA batteries not included)

S09

Clarity CE30 Neckloop Telephone Amplifier



The CE30™ amplified neckloop by Clarity® amplifies up to 30 decibels and is a hands-free solution for t-coil hearing aid users. It is designed for use with most cellular, corded and cordless phones.

Vendor Awarded: Tele-Communications Inc

Hands-free communication solution for hearing aid users

Designed for t-coil hearing aids and for use with most cellular, corded and cordless phones

Up to 30dB gain

Includes both 2.5mm and 3.5mm jacks for connecting to most audio devices such as cellphones, MP3 players and stereos

Built-in microphone, Two AAA batteries included

S07

SR200 Super Phone Ringer by Clarity



The SR200™ extra loud phone ringer, by Clarity®, notifies users of incoming phone calls with a ring up to 95 decibels and a bright visual ring indicator. The SR200™ is an ideal solution for those with a moderate hearing loss.

Vendor Awarded: Tele-Communications Inc

Extra loud ringer up to 95+ dB

Four selectable ringing patterns/tunes

Adjustable ring volume and tone

Compact, portable design

Dual modular phone jacks for easy plug-in connections

Bright visual ring indicator

S10

ClearSounds CLA7v2 Amplified Powered Neckloop



The CLA7v2 is an amplified powered neckloop that reduces or eliminates interference between cellular and t-coil hearing aids/cochlear processors. It provides hands-free calls with great sound quality and up to 30dB amplification for corded, cordless and cellular phones. Now users do not need to have multiple headsets or switch headsets for different activities.

Vendor Awarded: Harris Communications Inc

30dB amplification, User-friendly controls and cables

4 connection cables included: 3.5mm to 2.5mm mono hands-free, 2.5mm to 2.5mm stereo adapter, 3.5mm to 3.5mm mono audio, 3.5mm to 3.5mm stereo audio

One device for multiple applications (cellular phones, home/office phones, laptops, portable gaming devices, iPods and MP3s, personal/TV listening)

Approximately 200 hours of use on 2 AAA batteries (included)

Binaural design, Volume control, Built-in microphone, Quick release feature