























A Guide to Corded Amplified Telephones

Click on the image of the phone to learn more!

											
Amplicomms BigTel 480		30 dB	80 dB	✓	2 or 3	✗	✗	✓	50 or 200	✓	✓
Amplicomms PowerTel 30		30 dB	90 dB	✓	2	✗	✗	✓	32	✓	✓
Amplicomms PowerTel 58		35 dB	90 dB	✓	3	✗	✗	✓	200	✓	✓
Amplicomms PowerTel 60		60 dB	90 dB	✓	2	✗	✗	✓	32	✓	✓
Amplicomms PowerTel 68		45 dB	90 dB	✓	3	✗	3	✓	✗	✓	✓
Doro 311c		N/A	N/A	✗	3	9	✗	✓	✗	✓	✓
Doro 312cs		16 dB	85 dB	✗	3	✗	✗	✓	30	✓	✓
Doro Comfort 3005		35 dB	85 dB	✗	✗	10	✗	✓	99	✗	✓
Doro Comfort 4005 Combo		24 dB	N/A	✗	5	✗	✗	✓	50	✗	✓
Doro Magna 4000		60 dB	90 dB	✓	2	✗	✗	✓	50	✓	✓
Doro MemoryPlus 319iph		35 dB	91 dB	✓	4	✗	4	✓	✗	✓	✓
Doro PhoneEasy 331ph		18 dB	85 dB	✗	3	✗	3	✓	✗	✓	✓
Doro Secure 350		20 dB	N/A	✓	7	✗	✗	✓	99	✓	✓
Geemarc Amplipower 40		40 dB	80 dB	✓	12	✗	✗	✓	✗	✓	✓
Geemarc Amplipower 50		60 dB	80 dB	✓	12	✗	✗	✓	✗	✓	✓
Geemarc Apollo 10		N/A	75 dB	✗	2	✗	✗	✓	✗	✓	✓
Geemarc BDP400		40 dB	80 dB	✓	3	✗	✗	✓	50	✓	✓
Geemarc CL1100		30 dB	N/A	✓	12	✗	✗	✓	✗	✓	✗
Geemarc CL555		50 dB	80 dB	✗	9	✗	✗	✓	✗	✓	✓
Geemarc CL60		30 dB	80 dB	✓	1	✗	✗	✓	✗	✗	✓
Geemarc CL64		30 dB	80 dB	✓	3	✗	✗	✓	✗	✓	✓
Geemarc ClearSound CL10		20 dB	N/A	✗	3	✗	✗	✓	✗	✓	✓
Geemarc ClearSound CL100		30 dB	85 dB	✓	12	✗	✗	✓	✗	✓	✓
Geemarc ClearSound CL1200		30 dB	80 dB	✓	19	✗	✗	✓	✗	✓	✗
Geemarc ClearSound CL1400		30 dB	N/A	✓	3	✗	✗	✓	90	✓	✗
Geemarc Dallas 100VM		30 dB	N/A	✓	3	10	✗	✓	✗	✓	✓
Geemarc oClean400		30 dB	80 dB	✓	6	10	✗	✗	30	✓	✓
Geemarc PhotoPhone 100		30 dB	80 dB	✓	3	✗	6	✓	✗	✓	✓
Geemarc PhotoPhone 300		30 dB	N/A	✓	6	✗	6	✓	39	✓	✗
Geemarc Serenities		30 dB	N/A	✓	5	✗	✗	✓	30	✓	✓
Humantechnik Flashtel Comfort III		30 dB	N/A	✓	4	6	✗	✓	50	✓	✓
Humantechnik Flashtel ECO		30 dB	N/A	✗	6	✗	✗	✓	✗	✓	✓
Humantechnik Scalla 1		40 dB	N/A	✓	8	✗	8	✓	✗	✓	✓
Humantechnik Scalla 2		40 dB	N/A	✓	8	✗	8	✓	99	✓	✓

Key Features to Look For:

-  **Phone:** This is the make and model of the amplified telephone.
-  **Receiver volume:** This is the call volume, measured in decibels. The louder the receiver volume, the easier it is for the harder of hearing to hear it.
-  **Ringer volume:** The volume of the ringer, measured in decibels. Like the receiver volume, the louder the ringer volume, the easier the phone is for the hard of hearing to hear ringing.
-  **Tone control:** Great for those with high or low frequency hearing loss, this enables you to adjust the tone of the call audio to match your hearing needs.
-  **Direct memories:** One-touch buttons for dialling frequent or emergency numbers. These are great for elderly people whose memories are starting to fail them.
-  **Indirect memories:** these usually involve pressing two buttons to dial a number. Faster than manual dialling but slower and harder to remember than direct memories.
-  **Photo memories:** These are fantastic for those whose memory is failing them. They feature the ability to store photographs in the buttons so you can just press on the person you want to dial.
-  **Phone book positions:** This is how many numbers can be saved on the phone's digital phonebook. Ideal for easily storing a range of different numbers.
-  **Visual ring indicator:** a flashing light which indicates that the phone is ringing. Provides a great visual indication for the severely hard of hearing that may not even be able to hear the loudest phone ring.
-  **Big buttons:** Ideal for visually impaired or those with reduced vision, these give you a bigger target to press with larger markings to make numbers easier to read.
-  **Hearing aid compatible (HAC):** this enables hearing aid users to hear phone conversations directly through their hearing aid.