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W6/W6T Amplified Receiver Handsets

➤ What are they?

The W6 handset has an amplified receiver controlled by a rotary (thumb wheel) volume control. The W6T handset has an amplified receiver controlled by a Touch Bar volume control. The electronic circuitry is completely contained in the handset.

> What do they do?

Improve listening volume up to 20 dB for clearer reception.

> Features & Benefits

- The W6/W6T amplified handsets are for added receiver volume in noisy surroundings, poor line quality and for the hearing impaired. They include a carbon compatible transmitter for clear transmission and are hearing aid compatible.
- The W6 volume level is fixed until the thumb wheel is rotated. The W6T Touch Bar volume control resets to normal when you hang up to protect the user from unexpected high volume level (meets ADA requirements). The W6T allows easy variable setting to receive the desired volume.
- Quick and easy installation the Walker W6 and W6T amplified handsets simply replace your old handset.
- The W6 and W6T are available in G (500) or K-styles. (Noise canceling available as an optional feature.)



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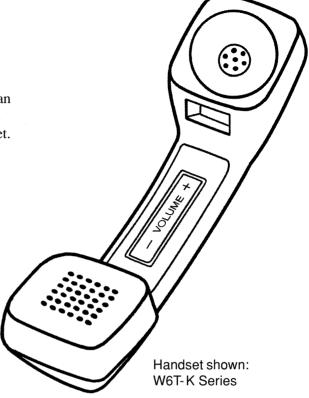


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➤ Technical Features

Transmitter Type	Output Level	Output Impedance	Receiver (@ 1000 Hz)	
Carbon	-20 dBV	20	Output Minimum (-20 dBV drive)	96 dBSPL
ET (carbon equivalent)	-23 dBV	20	Gain	25 dB
EM-80	-46 dBV	1000	Input Impedance	200 Ohm
EM-95	-41 dBV	1000	Amplitude Limiting	124 dBSPL
NC-1	-24 dBV	50	Receive distortion	less than 5%
NC-2	-16 dBV	50	Compatible with hearing aids	
NC-3	-44 dBV	1.6K	-	
NC-4	-47 dBV	1.6K		

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