

HEAVY-DUTY HEADSETS



OVER-THE-HEAD HEADSET



BEHIND-THE-HEAD HEADSET

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Heavy-duty headsets provide clear two-way radio communications in high noise environments. The headsets have a certified noise reduction rating of 24 dB and are available in over-the-head and behind-the-head styles. They include a flexible, noise-canceling boom microphone that fully rotates for left or right side positioning, cloth-covered ear seals, and in-line PTT. Cables are durable and flexible for demanding environments. The headsets are ideal for use by manufacturing, industrial, construction, utility, and airport personnel and others who work in noisy environments.

OVER-THE-HEAD HEADSET

P-801 and P-800	OT-V4-10080
P7100 ^{IP}	OT-V4-10316
P5100	OT-V4-10316
Jaguar 700Pi and 700P	OT-V4-10316
LPE-200	OT-V4-10092
M-RK and Aegis M-RK	OT-V4-10150
PANTHER 405P and 605P	GPAE5Y
Requires GPCN7B Adapter	
PANTHER 500P	OT-V4-10021

BEHIND-THE-HEAD HEADSET

P-801 and P-800	OT-V4-10081
P7100 ^{IP}	OT-V4-10317
P5100	OT-V4-10317
Jaguar 700Pi and 700P	OT-V4-10317
LPE-200	LS-008008
M-RK and Aegis M-RK	OT-V4-10006
PANTHER 405P and 605P	GPAE5Z
Requires GPCN7B Adapter	
PANTHER 500P	OT-V4-10022

SPECIFICATIONS

Mechanical Characteristics

Wearing Weight:	Typical 1.2 lb each
Cable:	Shielded 42-inch length with PTT
Cable Pull Test:	Withstands 20 lb
Cable Flex Test:	Withstands 25,000 flex cycles
Operating Temp. Range:	-22 to +167°F (-30 to +75°C)
PTT Operations:	1 million nominal

Electrical Characteristics (Microphone)

Type:	Noise-canceling electret
	3 dB - Over-the-Head
	19 dB - Behind-the-Head
Microphone Sensitivity:	-37 dBV
Frequency Range:	300 to 3000 Hz

Electrical Characteristics (Speaker)

Type:	Dynamic 150 ohm
Sensitivity:	85 dB SPL minimum
Frequency Range:	300 to 3000 Hz