

SPECIFICATIONS

Mechanical Characteristics

Weight:	2.1 oz each
Cable:	Earphone 36-inch PTT/Mic 36-inch PTT/Mic 40-inch Shielded
Cable Pull:	Typically 15 lb
PTT Operations:	1 million nominal
Operating Temp. Range:	-22 to +167°F (-30 to +75°C)

Electrical Characteristics (Microphone)

Sensitivity:	-60 dBV
Frequency Range:	300 to 3000 Hz

Electrical Characteristics (Speaker)

Sound Pressure Level:	90 dB minimum
Frequency Range:	300 to 3000 Hz
Impedance:	2000 ohm



3-WIRE KIT, BLACK

These modular earphone kits prevent receive audio from being overheard by others. Optional noise attenuating kits provide hearing protection while maintaining high-quality audio. The 3-wire kits include a lightweight earphone, rubber eartip, radio connector, and clothing clip. The kit is available in black or beige. The 3-wire lapel mic kit offers a separate PTT and microphone. These kits are ideal for use by security, hotel, restaurant, casino, convention, and light industrial personnel.

LOW PROFILE EARPHONES AND MICROPHONES

3-WIRE KITS

3-WIRE MINI-LAPEL MICROPHONE, BLACK

P-801 and P-800	OT-V1-10357
P7100 ^{IP}	OT-V1-10525
P5100	OT-V1-10525
Jaguar 700Pi and 700P	OT-V1-10525
LPE-200	OT-V1-10372
M-RK and Aegis M-RK	OT-V1-10220
PANTHER 405P and 605P	GPAE5W (Requires GPCN7B adapter)
PANTHER 500P	OT-V1-10275

3-WIRE MINI-LAPEL MICROPHONE, BEIGE

P-801 and P-800	OT-V1-10356
P7100 ^{IP}	OT-V1-10524
P5100	OT-V1-10524
Jaguar 700Pi and 700P	OT-V1-10524
LPE-200	OT-V1-10371
M-RK and Aegis M-RK	OT-V1-10219
PANTHER 500P	OT-V1-10274

SURVEILLANCE KITS



2-WIRE KIT, BLACK

LOW PROFILE EARPHONES AND MICROPHONES

These modular earphone kits prevent receive audio from being overheard by others. Optional noise attenuating kits provide hearing protection while maintaining high-quality audio. The 2-wire kits include a lightweight earphone,

rubber eartip, radio connector, and clothing clip. The kit is available in black or beige. The 2-wire palm mic kit combines the PTT and mic in one housing. These kits are ideal for use by security, hotel, restaurant, casino, convention, and light industrial personnel.

2-WIRE KITS

2-WIRE PALM MICROPHONE, BLACK

P-801 and P-800	OT-V1-10695
P7100 ^P	OT-V1-10523
P5100	OT-V1-10523
Jaguar 700Pi and 700P	OT-V1-10523
LPE-200.....	OT-V1-10370
M-RK and Aegis M-RK	OT-V1-10218
PANTHER 405P and 605P	GPAE5V
(Requires GPCN7B adapter)	
PANTHER 405P and 605P High/Low Volumes	GPAE5U
(Requires GPCN7B adapter)	
PANTHER 500P.....	OT-V1-10277

2-WIRE PALM MICROPHONE, BEIGE

P-801 and P-800	OT-V1-10354
P7100 ^P	OT-V1-10522
P5100	OT-V1-10522
Jaguar 700Pi and 700P	OT-V1-10522
LPE-200.....	OT-V1-10369
M-RK and Aegis M-RK	OT-V1-10217
PANTHER 500P.....	OT-V1-10276

SPECIFICATIONS

Mechanical Characteristics

Weight:	1.8 oz each
Cable:	Earphone 36-inch PTT/Mic 36-inch Shielded
Cable Pull:	Typically 30 lb
PTT Operations:	1 million nominal
Operating Temp. Range:	-22 to +167°F (-30 to +75°C)

Electrical Characteristics (Microphone)

Sensitivity:	-60 dBV
Frequency Range:	300 to 3000 Hz

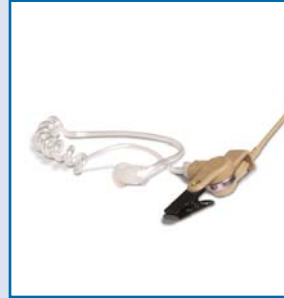
Electrical Characteristics (Speaker)

Sound Pressure Level:	90 dB minimum
Frequency Range:	300 to 3000 Hz
Impedance:	2000 ohm

SPECIFICATIONS

Mechanical Characteristics

Weight:	1.1 oz
Cable:	30-inch shielded
Cable Pull:	Typically 30 lb
Operating Temp. Range:	-22 to +167°F (-30 to +75°C)



1-WIRE KIT, BEIGE

LOW PROFILE EARPHONES

These modular earphone kits attach directly to the radio and prevent receive audio from being overheard by others. The 1-wire earphone kits include a lightweight earphone, rubber eartip, radio connector, and clothing clip.

The earphone kit allows users to receive audio discreetly while maintaining high-quality audio. These kits are ideal for use by security, hotel, restaurant, casino, convention, and light industrial personnel. *NOTE: For transmitting, the radio PTT and radio integral microphone must be used.*

1-WIRE KITS

For use with radios only. Not intended for use with speaker mics.

LOW PROFILE EARPHONE, BLACK

P-801 and P-800	OT-V1-10291
(Requires OT-V1-10430 adapter)	
P7100 ^{IP}	OT-V1-10520
P5100	OT-V1-10520
Jaguar 700Pi and 700P	OT-V1-10520
LPE-200	LS-008006
M-RK and Aegis M-RK	LS-008005

LOW PROFILE EARPHONE, BEIGE

P7100 ^{IP}	OT-V1-10521
P5100	OT-V1-10521
Jaguar 700Pi and 700P	OT-V1-10521
LPE-200	OT-V1-10367
M-RK and Aegis M-RK	OT-V1-10101