

HLP MOBILE SERIES

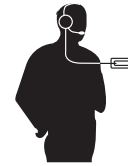
Lightweight Padded Headset for Mobile Radios

PRYME®

High-Performance Padded Headset with Noise Reducing Boom Microphone is Lightweight and extremely comfortable to wear. Padded headband and speaker combined with rugged over-the-head design makes the HLP-SNL perfect for users who must wear headsets for long periods of time.

FEATURES

- Lightweight over-the-head headset
- Padded, adjustable metal headband (replaceable padding)
- Adjustable padded T-Bar
- Adjustable speaker housing assembly
- Replaceable leather style speaker cushion
- Flexible metal boom microphone with replaceable windsock
- Reinforced strain reliefs at all attachment points
- Noise reducing condenser microphone element
- Rugged in-line PTT switch



MOBILE / BASE RADIO HEADSETS



OPTIONAL ACCESSORIES		
PART NUMBER	DESCRIPTION	MSRP
P-HLP-CPAD	Cloth Ear Pads (set of 2)	\$10
P-HLP-LPAD	Leatherette Ear Pads (set of 2)	\$10
P-HLP-LCOVER	Padded Headband Cover	\$7
P-HLP-MSOCK	Microphone Windssock Cover	\$2.50
PTT-FS1	Foot Switch PTT	\$21.50

SPECIFICATIONS	
MICROPHONE	
Type	Noise Canceling Condenser Mic
SPEAKER	
Size	Outer Diameter 40mm
Impedance	300Ω @ 1kHz
Power Rating	Nominal 10mW RMS, 20mW Max.
Output Sound Pressure Level	96 ± 3dB / 100mW / 1cm
Frequency Range	100 Hz ~ 10 kHz
Distortion	5% Maximum at 1kHz / 100mW

PRICING

Model	Radio Brand	Radio Models	Amplified?	Footswitch Option?	Connection(s)
HLP-SNL-M00J	Icom	IC-F110, IC-F110S, IC-F111, IC-F111S, IC-F121, IC-F121S, IC-F1610, IC-F1710, IC-F1721, IC-F1721D, IC-F1810, IC-F1821, IC-F1821D, IC-F210, IC-F210S, IC-F211, IC-F211S, IC-F221, IC-F221S, IC-F2610, IC-F2710, IC-F2721, IC-F2721D, IC-F2810, IC-F2821, IC-F2821D, IC-F320, IC-F320S, IC-F410S, IC-F420, IC-F420S, IC-F5011, IC-F5021, IC-F5022, IC-F5061, IC-F5062, IC-F510, IC-F5121D, IC-F521, IC-F6011, IC-F6021, IC-F6022, IC-F6061, IC-F6062, IC-F610, IC-F6121D, IC-F621, IC-F621TR, IC-F9511, IC-F9521	NO	YES	Uses both RJ45 (Mic Jack) plus rear 3.5 mm speaker jack
HLP-SAL-M01J	Kenwood	TM-271, TK-762, TK-862, TK-7160, TK-8160, TK-7162, TK-8162, TK-7180, TK-8180, TK-7189, TK-8189, TKR-750, TKR-850, TK-768G, TK-868G, TK-760, TK-860, TK-780, TK-880, TK-7102, TK-8102	NO	YES	Uses both RJ45 (Mic Jack) plus rear 3.5 mm speaker jack
HLP-SNL-M83	Motorola	XPR4300, XPR4350, XPR4380, XPR4500, XPR4550, XPR4580, XPR5350, XPR5550, XPR8300	YES	NO*	Uses OEM rear accessory connector
HLP-SNL-M33	Motorola	CDM Series, CM Series, GM Series, GR series, M Series, MAXTRAC Series, PM Series, SM Series	YES	YES	Uses OEM rear accessory connector
HLP-SNL-M43	Motorola	APX4500, APX6500, APX7500, XTL1500, XTL2500, XTL5000	YES	YES	Uses OEM rear accessory connector
HLP-SAL-M02J	Vertex	EVX-5300, EVX-5400, VX-2100, VX-2200, VX-4100, VX-4200, VX-4500, VX-4600	NO	YES	Uses both RJ45 (Mic Jack) plus rear 3.5 mm speaker jack
HLP-SNL-M92J	Yaesu	FT-1500, FT-1802, FT-1900, FT-2800, FT-2900, FT-7800, FT-7900, FT-8000, FT-8500, FT-8800, FT-8900, FTM-350A, FTM-400D	NO	YES	Uses both RJ15 (Mic Jack) plus rear 3.5 mm speaker jack

* An external footswitch can be used with this headset by connecting the footswitch to the OEM accessory connector on the rear of the radio. (Requires optional footswitch and Motorola OEM connector kit part number PMLN5072A.)