

HEADSET SELECTOR GUIDE

Headsets are a convenient way to use your two-way radio, since the microphone and earphone are always exactly where you need them to be. PRYME headsets are also extremely comfortable, so they can be comfortably worn for long periods of time. We offer headsets in several different configurations, such as over-the-ear and behind-the-head, so that you can choose the right one for you.

Racing Style HDS-EM Series		<ul style="list-style-type: none"> • Dual muff style headset with adjustable behind-the-head stainless steel band and over-the-head adjustable Velcro® strap • Lightweight, comfortable, and easy to adjust • Super comfort foam earpads or optional gel earpads • Racing style boom and flex style lower boom • Tactile PTT button mounted in the left earphone • Easy to change microphone - optional dynamic mics • 3.5mm Audio input jack allows a second audio device (such as a scanner or MP3 player) to be heard over the earphones • Removable and replaceable radio interface cable • Available in flat black or carbon-fiber finishes
Over-the-Head HBB-EM Series		<ul style="list-style-type: none"> • Dual muff style headset with padded, adjustable head band • Lightweight, comfortable, and easy to adjust • Super Comfort Foam Ear Pads or optional gel earpads • Aviation-style boom microphone with flexible arm • Optional Noise-canceling microphone reduces transmitted background noise • Removable and replaceable radio interface cable (Optional Tactical Kit available) • Loud muff earphones allow the user to hear incoming signals easily • Tactile PTT button mounted in the right earphone • Replaceable microphone • Volume control rotary • 5P Mini XLR Connector
Helmet Mount HBB-EM Series		<ul style="list-style-type: none"> • Dual muff style headset with rubber, adjustable head band • Lightweight, comfortable, and easy to adjust • Super Comfort Foam Ear Pads or optional gel earpads • Aviation-style boom microphone with flexible arm • Optional Noise-canceling microphone reduces transmitted background noise • Removable and replaceable radio interface cable (Optional Tactical Kit available) • Loud muff earphones allow the user to hear incoming signals easily • Tactile PTT button mounted in the right earphone • Replaceable microphone • Volume control rotary • 5P Mini XLR Connector
Lightweight, Padded Headset HLP-SNL Series		<ul style="list-style-type: none"> • 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 • Noise Reducing Condenser Microphone element • Rugged in-line PTT switch • Reinforced Strain Reliefs at all attachment points • Large variety of different radio connectors available
Lightweight, Padded Headset HLP-SNL Series		<ul style="list-style-type: none"> • Reversible microphone for left or right hand use • Low profile, fits under helmets and hats • Vented earpiece so you can still hear ambient noises • Flexible microphone, standard military version plug • Adjustable strap
Patriot™ SPM-1400 Series		<ul style="list-style-type: none"> • Rugged, lightweight behind-the-head headset with flexible boom microphone • Adjustable, padded headset allows for ideal fit and maximum comfort for long hours of use • Noise canceling boom mic • Rugged polycarbonate PTT housing for maximum durability • High-quality speaker allows for ideal receive audio • Remote PTT allows for multiple uses in the field • Reinforced strain relief gives unit maximum durability
Highway™ SPM-800 Series		<ul style="list-style-type: none"> • Medium duty, in-helmet motorcycle mic system • Powerful in-helmet speakers allow the user to hear radio transmissions over road noise • High-quality electret condenser element produces excellent transmit audio • Handlebar mountable Push-To-Talk switch for convenient communications • Installs into helmet using only two-sided fastening tape. No drilling of holes is required • Modular features allow the mic system to be easily disconnected from the motorcycle • Available for both open faced (SPM-800B) and full faced (SPM-800F) helmets