

Proline Headset Specifications

Proline Single / Double headsets feature:

- Microphone boom that swivels 270 degrees can be worn on left or right ear
- Rugged plastic components
- Deluxe padding
- Push-to-Talk headsets compatible with Scrambler Plus, Kenwood, Motorola two-way radios
- Proline XLR headsets are compatible with most wired intercom systems including Clear-Com, RTS, and Telex

Proline Double Headset 4 or 5 Pin XLR connector:

Maximum Power- 150 mW

Dynamic Microphone

Frequency Response- 100 Hz to 10 KHz

4 & 5 Pin Female / Male XLR Connector

Cable Length – 4 Feet

Weight – 9 oz

Package Dimensions – 8 x 5 x 4"

Package weight – 1.10 LBS.

Proline Single Headset 4 or 5 Pin XLR connector:

Maximum Power- 150 mW

Dynamic Microphone

Frequency Response- 100 Hz to 10 KHz

4 & 5 Pin Female / Male XLR Connector

Cable Length – 4 Feet

Weight – 7 oz

Package Dimensions – 8 x 5 x 4"

Package weight – 1 LB

Proline Double Headset Kenwood:

Maximum Power- 150 mW

Electret Condenser Microphone

Frequency Response- 100 Hz to 10 KHz

Molded 2 Pin connector with Inline Push-to-Talk button

Cable Length – 3 Feet

Weight – 8 oz

Package Dimensions – 8 x 5 x 4"

Package weight – 1 LBS.

Proline Single Headset Kenwood:

Maximum Power- 150 mW

Electret Condenser Microphone

Frequency Response- 100 Hz to 10 KHz

Molded 2 Pin connector with Inline Push-to-Talk button

Cable Length – 3 Feet

Weight – 7 oz

Package Dimensions – 8 x 5 x 4"

Package weight – 1 LBS.

Proline Double Headset Motorola:

Maximum Power- 150 mW

Electret Condenser Microphone

Frequency Response- 100 Hz to 10 KHz

Molded 2 Pin connector with Inline Push-to-Talk button

Cable Length – 3 Feet

Weight – 8 oz

Package Dimensions – 8 x 5 x 4"

Package weight – 1 LBS.

Proline Single Headset Motorola:

Maximum Power- 150 mW

Electret Condenser Microphone

Frequency Response- 100 Hz to 10 KHz

Molded 2 Pin connector with Inline Push-to-Talk button

Cable Length – 3 Feet

Weight – 7 oz

Package Dimensions – 8 x 5 x 4"

Package weight – 1 LBS.