

# JMC Elite 801 Series Clamp-Less Headset Component Upper-Cord Pigtail Assy Only #HSCP-UC25

# Installation and Operation Instructions

#### PRODUCT DESCRIPTION

# JMC Elite 801 Series Clamp-Less Headset Component Upper Cord Pigtail Assy ONLY

#### # HSCP-UC25

Use this alternate component pigtail assembly when moving an existing JMC clamp-on headset to a type of helmet that will not accept the older style clamp or older integrated style socket connection assembly.

Use LOWER section cord from the chart below to connect to your specific motorcycle audio system.

Made-In-The-USA at our factory in Tucson Arizona, from both domestic and foreign raw materials.



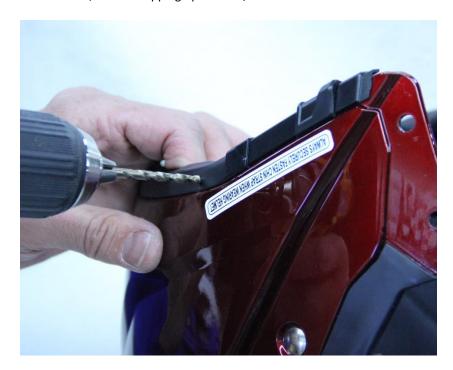


### Installation

- 1. Un-Snap or unscrew all fasteners and padding for both left and right-side cheek-pads and styrene cheek-pad inserts. Pay special attention to how they are removed so that you can re-install them properly in reverse once the headset is installed.
- 2. Hold the main headset cable with mounting clip attached in place on the inside bottom left portion of the helmet, using the photo below as a guide, and mark the position for the 5/32" hole to be drilled in the bottom edge shell of the helmet.



3. Drill the hole from the outside, using a small hand drill and it is recommended to drill the hole to 1/8" size first, before stepping up to the 5/32" drill bit.



4. Using the included #8-32X1/2" socket screw, washer, clamp assembly and #8-32 nut, tighten assembly into place using a 3/32" allen tool.



5. Position the boom-mike assembly on the inside bottom right portion of the helmet as shown, mark position, then secure using the pre-gummed Velcro pad.



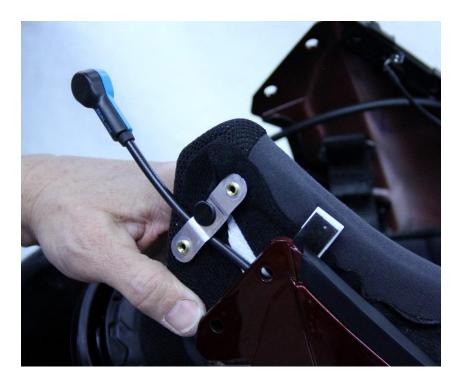
6. Peel the backing off the large Velcro pads and place them into the bottom of each speaker pocket indent for both left and right-side styrene pads as shown.



7. Now place each speaker onto the Velcro pad for both sides.



8. Reinstall both left and right-side styrene cheek-pads and while sliding them back into place, plug both speakers and the microphone into the main wiring harness of the headset. Use the supplied wooden tool to slide each wire under the main neck-roll and cheek pad interior padding, out of site.



9. Now reinstall both left and right-side interior padding pieces and secure to complete the installation.

## Operation

1. Plug in the LOWER-Section Z-Series hook-up cord that corresponds to your specific motorcycle audio system and test all functions. (Z-series lower hook-up cord chart below)





**LOWER SECTION HOOK-UP CORDS** 

Choose "Z" series lower-section hook-up cord for proper connection to your specific audio system.

#### **HONDA® AUDIO SYSTEMS**

HC-ZB - 1980-2017 w/5-pin system

HC-ZC - 1980-2017 w/5-pin system

HC-ZB-S - 1980-2017 5-pin system w/integrated aux speaker jack

#### **HARLEY® AUDIO SYSTEMS**

HC-ZYH - 2014-2023 w/7-pin system

HC-ZHD - 1998-2013 w/7-pin system

HC-ZHD-S - 1998-2023 7-pin system w/integrated aux spkr jack

HC-ZC - 1989-1997 w/5-pin system

#### **J&M AUDIO SYSTEMS**

HC-ZJM - 1999-2023 w/6-pin system

HC-ZMV - 1999–2023 6-pin system w/inline volume control

HC-ZJM-S - 1999–2023 6-pin system w/integrated aux spkr jack

HC-ZB - 1980-2001 w/5-pin system

#### YAMAHA® AUDIO SYSTEMS

HC-ZC - 1983-2015 w/5-pin system

HC-ZYH - 2017-2023 w/7-pin system

#### **KAWASAKI® AUDIO SYSTEMS**

HC-ZVT - 2008-2021 w/7-pin system

HC-ZVT-X - w/inline passenger vol/PTT control 2008–2021 7-pin system

HC-ZC - 1984-2006 w/5-pin system

#### **CAN-AM® SPYDER AUDIO SYSTEMS**

HC-ZVT - 2008-2018 w/7-pin system

HC-ZVT-X - 2008–2018 7-pin system w/inline passenger vol/PTT control

#### **VICTORY® VISION AUDIO SYSTEMS**

HC-ZVT - 2008–2017 w/7-pin system

HC-ZVT-X - 2008–2017 7-pin system w/inline passenger vol/PTT control

#### **BMW® AUDIO SYSTEMS**

HC-ZJM - 1999-2010 w/6-pin system

HC-ZMV - w/inline volume control for 1999–2010 6-pin system

HC-ZJM-S - w/integrated aux spkr jack 1999–2010 6-pin system

## **Two-Year Limited Warranty**

J&M Corporation warrants each new product it manufactures to be free from defective materials and workmanship. J&M agrees to remedy any such defect or replace the unit (at our option), provided the unit is delivered to us, intact, with all transportation charges prepaid to our factory, for a period of two (2) years from date of sale to the original purchaser. The provisions of this warranty shall not apply to any unit which has been subjected to misuse, neglect, incorrect mechanical or electrical installation, unauthorized modifications, accidents, nor to units which have been repaired or altered outside of our factory.

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