JAMR DEVICE

JAMR-IN-0003



JAMR DEVICE Overview/Instructions

J-ARM MODULAR REPLACEMENT DEVICE (DIGITAL/ANALOG)

DESCRIPTION Shoe based fast attach/detatch monocular holder

Optical Shoe Receiver

- Lateral slide adjustment
- Snap-in/quick release tab
- Bilateral L/R eye use
- Tool-less modularity



Three position settings

- Single bolt retention
- Adjustible tooth (helmet mount)
- Digital/analog monocular use

Adjustable Helmet Shoe

USE CAUTION

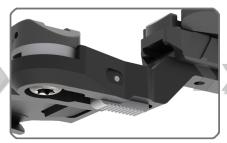
- Modularity provides many options
- Understand design use/limitations
- Read instructions fully before assembly
- Do not modify any components for fit
- Do not over-stress materials or fasteners

INSTALLATION

- Please loosen " "fasteners intitially
- Do not force fit any components.

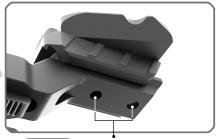


- 1. PRESS slider release for positioning
- 4. Ensure fitment of adjustable fasteners before set-tightening for filed use.



- 2. PRESS release lever to pivot L/R
- 5. Slide Tab adjusts fitment on helmet mount release





- 3. ADJUST standoff by selecting position
- 6. Retain any loose hardware and ensure all fasteners are secure

TA B

RESTRICTED EXPORT. The Item(s) are firearm or defense related goods operend by U.S. Government International Traffic in Arms Regulations 22 CFR, ITAR Parts 120:130 and therefore require an Export License issued by the U.S. Department of State to be subsequently transported outside of the United States. These items may not be transferred, transshipped on a non-continuous voyage, or otherwise be disposed of in any other county, either in their original form or after being incorporated into other end items. The International Traffic in Arms Regulations (ITAR) is a set of United States government regulations that control the export of defense-related articles and services on the United States funditions Usist. These regulations implement the provisions of the Arms Export Control Art. and are described in Title 22 (Foreign Relations), Chapter

CAGE Code: 15002 DUNS No. 05-403-8138 TIN: 59-1230657