MAINTENANCE

CLEANING AND CARE

- 1. Spot-clean with a mild detergent and water.
- 2. Visually check the entire Snap Shield for signs of wear or breakage.
- 3. Clean dust and dirt by using air pressure.
- 4. Check that the snap mechanism works properly.

NOTE: IF ANY DEFECTS ARE FOUND, THE DAMAGED COMPONENTS SHOULD BE REPLACED BEFORE USE.



NVG **SNAP SHIELDS**

OPERATOR'S MANUAL

UM-1021 REV. A



www.ops-core.com

For use with AN/PVS-15 (M953) Night Vision Binoculars only.

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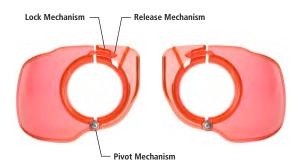
INTRODUCTION

ABOUT YOUR NVG SNAP SHIELDS

This manual covers the installation and basic operating instructions for the Ops-Core NVG Snap Shields. The snap shields are designed to fit the AN/PVS-15 Night Vision Binocular. The snap shields feature a pivot mechanism that snap onto the binocular for secure and stable attachment.

NVG SNAP SHIELD KIT INCLUDES:

(1) Left Snap Shield, (1) Right Snap Shield



FEATURES

- Locking mechanism secures to binoculars, pivots quickly and smoothly
- Tool-less installation, can quickly don and doff without removal of the helmet

INSTALLATION PROCEDURE



Press firmly on the release mechanism and pivot open the snap shield.



2 ALIGN

Align the inside of the snap shield to the outermost edge of the binocular tube. Be sure to align the pivot mechanism to the bottom of the tube.



3 SECURE

While holding the inside of the snap shield to the tube, carefully rotate the snap shield to the closed position. Be sure to align the snap mechanism and insert fully.



REPEAT

Repeat steps 1-3 on the remaining snap shield. To release, repeat step 1.

