

AERONOX[®]

NIGHT VISION GOGGLE MOUNT WITH LANYARD SYSTEM



PRODUCT OVERVIEW

The Wilcox AERONOX[®] NVG Mount with Lanyard System is FAA TSO certified by Aviation Specialties Unlimited (ASU) and sets the standard in aviation NVG mounting. This lightweight reinforced system provides reliable operation under the toughest conditions. Its modular design is easily repairable which further reduces overall life cycle costs. The addition of a metal frame stiffener alleviates breakage issues commonly seen in other mounts on the market and provides a robust NVG mount solution in the toughest combat conditions. Compatible with a variety of both flight and ground style helmets, this mount is a force multiplier. TSO Aeronox mount is distributed by ASU & Wilcox.

FEATURES & BENEFITS

- Retractable lanyard with breakaway feature prevents loss of NVG and potential neck injury
- Low profile, anti-snag connector accepts AERONOX/legacy power supplies
- Increased vertical adjustment accommodates various helmet styles
- Reinforced carriage prevents critical failure during strenuous use
- NVG release button allows goggle to be stowed while not in use
- LBI (low battery indicator) alerts the operator of low battery conditions from power supply
- QD/universal interface provides secure attachment to air & ground helmets

NVG COMPATIBILITY

F4949, M949, AN/AVS 6/9, GPNVG-18, AN/PSQ-36, SENTINEL and E-3

SPECIFICATIONS

Weight (with Lanyard):	103g (3.64 oz)
Material:	High Strength Polymer/Aluminum
Dimensions:	2.3" L x 2.7" W x 3.8" H
Vertical Adjustment:	1.3"
Helmet Compatibility:	Gentex Alpha, MSA Gallet, Paraclete, EVO

Available Colors: -B

PRODUCT DESCRIPTION	ASU P/N	WX P/N
AERONOX MOUNT (TSO)	9M1000-1-T-B	62100G12
OPTIONAL EQUIPMENT	ASU P/N	WX P/N
AERONOX GROUND INTERFACE KIT	9M1000-1-10	62108G23
AERONOX BATTERY PACK (TSO)	9M1000-2-T-B	62100G11

Approved for Public Release

