



NOMAD™

(Night Operations Mounting and Deployment)
System

Lightweight, Low-Profile Head Harness for Night Vision and Visual Augmentation Devices

The Ops-Core NOMAD System is a one-size-fits-all head harness engineered to provide a stable, comfortable, and secure platform for mounting night vision and visual augmentation devices. Designed for Global SOF and Close Combat Forces operating in low-visibility, covert, or jungle environments where traditional helmets are impractical or unnecessary, the NOMAD System delivers mission-ready performance in a compact, collapsible form factor without the weight or bulk of a helmet system.

- Total system weight of just 210g (0.46 lbs) minimizes fatigue during extended operations.
- One-Size-Fits-All (53-64cm, 20 7/8in -25 1/8in).
- LockDown™ Cable Occ-Dial® ensures a stable, silent, and micro adjustable fit allowing both tightening and loosening for precise adjustment.
- Head-Loc® Flex Retention System enables the ability to be worn under the chin for comfort or over the chin when additional stability is required.
- Integrated Rear Mount Strap for battery packs or counterweights, maintaining balance when using heavier night vision devices.
- Elastic webbing loops offer convenient cable management and foliage attachment points for low-visibility environments.
- Features the Modular Bungee Shroud aluminum insert and integrated bungee retention with carabiners for securing VAS-compatible devices.
- Collapsible construction folds easily into a ruck, pack, or cargo pocket for rapid deployment.
- Removable comfort pads allow for easy cleaning and maintenance in austere field environments.
- Made in USA - Berry Compliant.



SPECIFICATIONS

- **Weight (total system):** 210g (0.46 lbs)
- **Size Range:** 53-64cm, 20 7/8in -25 1/8in
- **Available Colors:**  Black

Contact Us

Ops-Core is committed to designing advanced performance capabilities for the elite warrior. For more information regarding the Ops-Core NOMAD Mount, contact Ops-Core customer support at +1 888.894.1755 or groundcs@gentexcorp.com.