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SPARE PARTS - BINOCULAR NIGHT VISION DEVICE KIT

This list details the precise physical components and accessories included with the Noctis Technologies BNVD housing platform, excluding the customer-supplied MX11769 image intensifier tubes.

Core Housing and Optical Components (Ready for I^2 Tube Integration) - essential components forming the functional BNVD platform:

- **BNVD Shell**, 2 Contact Configuration (1): main dual-channel body containing the electronic circuitry.
- **IR Spot Flood Assembly** (Govt) (1): The integrated infrared illuminator component.
- **MIL Spec Objective Optics** (2): High-quality, factory-installed lenses that face the scene.
- **MIL Spec Eyepiece Optics** (2): High-quality, factory-installed lenses that face the operator and eyes.
- **Tube Retainer** (2): used to securely seat the MX11769 image intensifier tubes within the housing.
- **Light Pipe** (2): component used to transmit the indicator lights (IR-On/Low Voltage) to the eyepieces.
- **Battery Compartment and Cap** (1): Accepts standard power source (AA battery).

Operator Interface and Protection Components - to enhance comfort and protect critical surfaces:

- **Eyecup** (2): Rubber cups for light exclusion and comfortable viewing.
- **Demist Shield** (2): Components used to prevent moisture/fogging on the inner objective lens surface.
- **Window Assembly, Sacrificial** (2): Protective lenses designed to take damage instead of the primary optics.

Mounting and Retention Accessories - necessary for helmet mounting and secure attachment:

- **Dovetail Interface** (1): Mechanism attached to the housing for connecting to a helmet mount
- **Neck Cord/Retention Lanyard** (1): Used to secure the device to prevent loss.

Storage, Maintenance and Documentation - required for cleaning, transport, and operation:

- **Carry Case** (1): Heavy-duty hard case for safe transport and storage.
- **Lens Paper** (Included in Cleaning Kit): Specialized paper for safe cleaning of optics.
- **BNVD User Manual** (1): Comprehensive guide covering operation, maintenance, and integration procedures.

Specifications subject to change without notice. Images are for illustration purposes

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