



HUSK
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| HUSK 5139-32



HUSK Ultra-Deep Wide Rugged Case for Stacked AV Gear, Drones & Tactical Electronics

Perfect for AV professionals, drone operators, tactical logistics teams, and service engineers transporting. Fully assembled drone systems, Audio-visual mixers, monitors, or controller racks, Tactical electronics, radios, and sensors, Diagnostic and calibration equipment, Modular service toolkits or mission-specific kits.

The HUSK H-5139-32 delivers unmatched volume and rugged protection for professionals who carry large, sensitive, or tall gear. From drones to diagnostic panels, this case keeps your mission-critical tools safe — no matter how rough the journey.

Key Features HUSK 5139-32

Exterior Size (LxWxH)

22.4 in x 18.4 in x 14.2 in

568 mm x 467 mm x 360 mm

Interior Size (LxWxH)

20.2 in x 15.3 in x 12.5 in

513 mm x 389 mm x 318 mm

Weight (empty)

7,3

Temperature range

Min -40°C (-40°F) | Max 80°C (176°F)

Material

Lightweight NK-7 resin

Warranty

5-year warranty

IP67-certified & MIL-STD-810H tested

Dustproof and waterproof up to 1 meter deep. Tested to MIL-STD-810H methods for reliable protection against shock, vibration, and harsh environments.

NK-7 high-impact polypropylene shell

Ultra-tough NK-7 shell absorbs shock and impact under the harshest conditions.

Dual-action nylon latches

Heavy-duty nylon latches with a double-action mechanism. Secure, strong, and glove-friendly.

Pressure equalization valve

Automatic valve balances internal pressure and prevents vacuum lock during altitude or temperature changes.

Ergonomic carry handle

Non-slip, ergonomic handle for comfortable transport, even when fully loaded.

Contrasting lock handles

High-visibility lock points for quick identification and enhanced security.



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