



HUSK
huskcases.com

| HUSK 7143-35



HUSK Ultra-Deep Oversized Rugged Case for Drones, Tactical Payloads & AV Systems

Used by defense teams, drone operators, AV engineers, and emergency response professionals transporting Oversized drones, rotors, controllers, and charging stations, AV production systems, mixers, monitors, and accessories, Tactical communications gear, sensors, and surveillance modules, Medical response systems and lab-grade diagnostics kits, Portable energy storage or heavy-duty maintenance toolkits.

The HUSK H-7143-35 sets the benchmark for ultra-deep protective transport — ready to secure your heaviest, most sensitive gear through any mission. If you move complex systems, operate under pressure, or work in high-risk environments, this case is built for you.

Also available with **cubed foam**.



Key Features HUSK 7143-35

Exterior Size (LxWxH)

31.6 in x 20.5 in x 15.3 in
802 mm x 520 mm x 389 mm

Interior Size (LxWxH)

28.1 in x 17 in x 13.7 in
714 mm x 433 mm x 348 mm

Weight (empty)

10,2

Temperature range

Min -40°C (-40°F) | Max 80°C (176°F)

Max buoyancy

78,0

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.



HUSK