LEGACY

Since inventing the 19” rackmount case in 1969, ECS engineers have coupled superior design with durable materials to make the highest performing rackmount solutions available.

The 1985 Original Legacy Rackmount Case offers performance that remains unmatched in the industry. With unlimited customization and unrivaled performance, ECS proudly continues to offer this legacy in support of existing programs.

Durable Legacy Rackmount Cases are designed for the realities of harsh operational conditions.

Legacy Rackmount Cases are hermetically sealed and have a proven performance at temperature extremes of -65 to 185 degrees F. All ECS cases are resistant to shock, vibration, wind, water and sand.

Engineered for payloads in excess of 200lbs, these protective cases are available with a fixed or slide-out rackmount frame.

All Legacy Rackmount Cases include:
- Lightweight Aluminum Rackmount Frame
- Stainless Steel Hardware
- Automatic Air Pressure Relief Valve

Performance Tested for Harsh Operational Conditions

ECS Case tests in accordance with MIL-STD-810G:

High and Low Temperature
Prowen performance in temperature extremes ranging from -45º F to +185º F.

Drop Testing
Able to withstand the rigors of deployment - drop tested from a height of 24 to 48 inches. Impacts conducted on all corners, flat surfaces and edges for a total of 26 drops.

Basic Transportation Vibration
Built to move, ECS cases are exposed to vibration environments for a duration of 30 minutes per mutually perpendicular axis.

Loose Cargo Bounce
Upright and with the covers in place, ECS cases show no damage and/or degradation when exposed to Loose Cargo Transportation environments for 30 minutes.

Water Submersion/Wind Blown Rain
ECS cases show no evidence of water intrusion and/or damage as a result of exposure to 40 mph wind blown rain conditions.

Wind Blown Sand and Dust
ECS cases are desert ready and show no evidence of sand or dust intrusion.

Fungus Growth
ECS case materials will not support fungus growth.

Low Pressure
ECS cases are not damaged and/or degraded when exposed to low pressure environments.

LEGACY RACKMOUNT CASES
### LEGACY RACKMOUNT SPECIFICATIONS

#### 20-Inch Rack Depth
7300/8300 Series
30.00 overall depth with case lids

#### 24-Inch Rack Depth
7500/8500 Series
34.50 overall depth with case lids

#### 30-Inch Rack Depth
7900/8900 Series
40.00 overall depth with case lids

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**Overall Case Height Non-stacked:** 13.25” | +/- 1.75 for unit height above or below 5 unit case as shown | Overall Case Height Stacked: 12.84

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<th>Rack Units</th>
<th>Rack Height Inside (Inch)</th>
<th>7300/8300 Series Case Weight (Lb)</th>
<th>7500/8500 Series Case Weight (Lb)</th>
<th>7900/8900 Series Case Weight (Lb)</th>
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Making the Case Since 1954

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