

EL8000-CA

Edgeline Carry-Aboard Case

Technical Datasheet



Commercial case with integrated wheels and tow handle

Technical Specifications

HPE Part No.	R7J23A
Size H x W x L (inches)	9 x 14 x 22
Weight	15.5lbs
Finish	Metallic Silver Paint
Material	Aluminum
General	Integrated wheels and tow handle High strength to weight ratio 100% Recyclable

Overview

Enterprise class compute capability with wheels!

The EL8000-CA case is uniquely designed specifically for the HPE EL8000 Converged Edge Server system.

Commercially transportable high-end Edge computing is now possible with airline compliant sizing requirements.

At 9"x14"x22", the EL8000-CA will fit into the overhead space or under the seat of some aircraft (aircraft configuration dependent).

Once installed, the server is intended to operate from the case. The case lids are designed to be completely detachable, including the rear lid with the integrated wheels.

Lightweight design with integrated telescoping pull handle and roller bearing wheels make transporting and deploying the best Converged Server on the market a breeze.



Features

- Designed for HPE Edgeline EL8000 Converged Servers
- Airline compliant dimensions for carry aboard and storage in the overhead
- Detachable lids
- Constructed of lightweight aluminum
- Designed for a commercial looking profile
- Metallic Silver paint finish