

HD3 HYBRID CHARGING CABINET

HYBRID CHARGING CABINET FOR TRANSPORTATION SECTOR

Application

The HD3 Hybrid Charging Cabinet provides the ideal solution for charging different devices within the same centrally managed charging cabinet.

This is particularly useful for use in the transportation sector where multiple portable devices may be used concurrently.

The bespoke-design of EDP Europe's HD3 Charging Cabinets enables us to produce a solution for a wide range of devices from manufacturers such as Zebra Technologies, Samsung and Apple.

The HD3 Hybrid Charging Cabinet has been developed with the transportation sector in mind. Designed and built to charge the operator's mobile phone, mobile card reader and printer in a secure cabinet that enables these high-value portable assets to be securely managed and charged.



PRODUCT OVERVIEW



Features & Benefits

- Fully welded construction for durability, with quick release door swing door handle and options for enhanced security.
- Inset tempered glass window with integral LED lighting for easy viewing of charging devices.
- Rear mounted power bar for better cable management, with PSUs consolidated and secured at the rear of the shelves.
- Pull-out, ergonomically designed, ventilated telescopic drawers / shelves provide easy access and improved thermal management.
- Custom colour finishes and branding available.
- Option of enhanced anti-fire spread paint finish for increased fire protection.
- Four rooftop mounted fans for heat removal, with integrated roof shelf.

Ver: EDPHD3HCR0623.1