

Dolphin[®] 9000 Series ChargeBase

Four-Slot Charging Cradle

The Dolphin ChargeBase is a four-slot charging cradle for Dolphin 9500 and 9900 mobile computers that charges the main Li-ion battery pack of each terminal in less than 4.5 hours.

Each slot charges independently of the other slots. When a full charge is complete, charging automatically switches to a trickle charge, thus preserving and ensuring a full battery charge.

The open-slot design allows easy access to docked terminals while holding each securely. The ergonomic form factor ensures that the unit can be easily mounted to a wall or desktop.

Two LED indicators on the front of each slot enable you to monitor each Dolphin terminal. DOCK LEDs indicate when terminals are properly seated. Charge LEDs indicate charging.



Features

- **Supports all Dolphin 9000 Series Configurations**
- **Four Terminal Capacity:** Reduces peripheral hardware costs.
- **Intelligent Battery Charging Technology:** Charges the main battery (of a seated terminal) in less than 4.5 hours and prevents over- and under-charging.
- **Convenient Storage:** Can hold up to four terminals without damaging the terminals, their battery packs, or the base.
- **Dock and Charging LED Indicators**
- **Desk- or Wall-Mountable:** Ergonomic form factor allows easy installation in various enterprise environments.

Technical Specifications

Supported Mobile Computers

- Dolphin 9500 Series
- Dolphin 9900 Series

Structural

Dimensions:	4" X 5" X 20" (10.1 X 12.7 X 50.8 cm.)
Weight:	42 oz. (1.19 kg.)
Material:	Case: Polycarbonate ABS blend Color: Gray
Mounting:	Wall or desktop mountable
Power:	9.5 Volts DC, 8.0 A

Environmental

Operating Temperature:	32° to 104°F (0° to 40°C)
Storage Temperature:	-4° to 158°F (-20° to 70°C)
ESD:	10 KVA immunity on all surfaces
Humidity:	90% relative humidity (non-condensing)

Charging

Standard Charge:	Completes 100% charge in 4.5 hours or less Independent charging of the main battery in each terminal
CHARGE LED:	Solid Green Indicates that charging is in progress
DOCK LED:	Solid Green Indicates that the Dolphin terminal is properly seated

Agency Approvals

Charging:	CE Marking (EMC)
Fire Retardant:	UL 94-VO

Dolphin is a registered trademark of Honeywell.

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