CN51 CN50

Accessory Guide

Docks and Modules

Accessory Name	Part Number	Description
4-Bay Multi-Dock, Ethernet	871-032-201	Charge and transfer data for up to 4 devices with Ethernet interface. Requires AC adapter (851-082-205 everywhere except EMEA; 851-095-131 is required for use in EMEA) and country specific power cord.
4-Bay Multi-Dock, Charge Only	871-032-102	Charge up to 4 devices. Requires AC adapter (851-082-205 everywhere except EMEA; 851-095-131 is required for use in EMEA) and country specific power cord.
Single Dock	871-033-021	USB Host and Client Support with bay for charging a spare battery pack. (8.9"L x 4.5"W x 2"T) Requires AC adapter (851-061-502) and country-specific power cord. Optional: Single Dock Ethernet Module (871-238-011).
Single Dock Ethernet Module	871-238-011	Ethernet Module interfaces with USB Host connector on Single Dock, (871-033-001). (1.5"L x 2.5"W x 1"T).
Vehicle Holder	805-664-001	Non-Powered vehicle holder for hands-free communications. Holder can be used with or without vehicle power adapter. Requires mount (805-611-001).
Vehicle USB & Power Adapter, CN50 Series	871-037-001	Requires Vehicle Holder (805-664-001). Power connection directly to vehicle battery is available. Requires Vehicle Dock Install Kit (203-802-001). Cabled RS232 or USB Host support is also available. Requires use of RS232 Serial cable (225-737-001) or USB cable (VE011-2016). Must order Vehicle Holder, Vehicle Dock Install Kit, and cables separately.
Vehicle Dock Install Kit	203-802-001	For connection of Vehicle USB & Power Adapter (871-037-001) directly to vehicle battery. Includes power cables and cable mounting hardware. Order instructions (962-000-021) separately.
Vehicle Dock Serial Cable	225-737-001	Adapts CN50 Series Vehicle USB & Power Adapter communications connector to RS232 Serial (DB9M) for connectivity to serial peripherals.