

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.

CN51 CN50

Accessory Guide

Docks and Modules (cont'd)

Accessory Name	Part Number	Description
	805-611-001	Allows for mounting of Vehicle Holder (805-664-001) in route vehicle applications. Consists of one 4 3/4" adjustable pivot arm with two 1 1/2" stainless steel balls and assembly hardware. Due to wide range of possible applications, this kit doesn't include hardware for securing mount to vehicle. Requires holder (805-664-001).
	850-573-001	Attaches to the heel of CN50 Series devices and provides magnetic stripe reader.
	850-578-001	Attaches to the heel of CN50 Series devices and provides RS232 communications via DB9M connector. Must order cables separately.
	850-581-001	Attaches to the heel of CN50 Series devices and provides USB Host communications via HDB15M connector. Requires USB cable VE011-2016 (Host). Must order cables separately.
	852-923-001	Adapts CN50 Series devices for DEX communications.
	852-073-001	Desktop adapter with Micro-AB USB port provides USB Host and Client connectivity for CN50 and CN51, and charging (via USB) for CN51. Must order cables and power adapters separately.

CN51 CN50

Accessory Guide

Batteries and Chargers

Accessory Name	Part Number	Description
Battery Pack, CN50 	318-039-012	Spare or replacement battery pack for CN50 (one pack included with each mobile computer), 3900 mAh, 3.7 V Li-Ion Prismatic Cell. Provides 14.4 watt hours.
Battery Pack, CN51 	318-052-011	Spare or replacement battery pack for CN51 (one pack included with each mobile computer), 3920 mAh, 3.7 V, Li-Ion Prismatic Cell. Provides 14.5 watt hours.
Quad Battery Charger 	852-068-011	Simultaneously charge up to 4 batteries. Requires AC adapter (851-061-502) and country specific power cord.
AC Adapter for Multi-Dock 	851-082-205; 851-095-131 is required for use in EMEA	AC adapter for multi-docks (871-032-101) and (871-032-002). Not for Quad Battery Charger (852-068-001) Requires country specific power cord (page 4).
AC Adapter for Quad Battery Charger and Single Dock 	851-061-502	AC adapter for quad charger (852-068-001) and single dock (871-033-001). Not to be used for the "Ethernet" multi-dock (871-032-101) and the "charge only" multi-dock (871-032-002) Requires country specific power cord (page 4).
AC Power Adapter 	851-093-311	Desktop AC power and communication adapter with USB port, enabling desktop charging and data transfer. Requires country specific power cord (page 4).
Vehicle Power Adapter 	852-070-011	Vehicle 12V-24V adapter for charging on the go. Can be used as a heel clip on CN50 Series devices or it can be permanently mounted to the bottom of the vehicle holder.
Universal AC Charger Kit, w/Cable, CN51 	213-029-001	Supporting universal USB charging (5V, 10W, Level V RoHS, microUSB) this kit comes with 4 snap-on plugs expanding the "universal" functionality by supporting usage for the most common outlets. More unique outlets would require local purchase of adaptors. Requires Desktop USB Adapter (852-073-001). (Note: Charge times will be longer.)

CN51 CN50

Accessory Guide

Power Cords

Accessory Name	Part Number	Description
AC Power Cord	321-470-001	AC Power Cord, Switzerland
	321-500-001	AC Power Cord, Japan
	071918	AC Power Cord, China RoHS
	1-974027-025	AC Power Cord, Europe RoHS
	1-974028-025	AC Power Cord, US RoHS
	1-974029-020	AC Power Cord, UK RoHS
	1-974030-025	AC Power Cord, Australia RoHS
	321-471-002	AC Power Cord, Italy RoHS
	321-501-002	AC Power Cord, Denmark RoHS
	321-502-002	AC Power Cord, India/S Africa RoHS

Data Cables

Accessory Name	Part Number	Description
USB Data Cable	236-209-001	USB-A to USB Micro-B Plug (2 meters) Connects the desktop adapter (851-093-001) to PC USB port enabling quick data transfer.
		
USB Data Cable	Product Links	Micro USB (Male) to Standard USB (Female) For connecting an accessory such as a memory stick. See Digi-key # H11576-ND
		
Cable, Single USB Host	VE011-2016	For use with USB Snap-on Adapter (850-581-001) to USB-A Female receptacle for connectivity to USB peripherals. Includes thumb screws for secure attachment.
		

CN51 CN50

Accessory Guide

Handles and Holsters

Accessory Name	Part Number	Description
Scan Handle, CN51 	805-679-001	Snaps easily on or off CN51. Ergonomic handle which angles mobile computer to enable viewing while scanning. Not compatible with CN50, Vehicle Docks or Vehicle Holder.
Belt Holster, CN50 Series 	815-066-001	Belt holster for CN50 Series devices without Scan Handle.
Holster, CN50 Series 	815-089-001	Holster, CN50 Series devices without Scan Handle
Holster, CN51 w/Scan Handle 	815-090-001	Holster, CN51 with Scan Handle

Replacement Parts

Accessory Name	Part Number	Description
Kit – Handstrap, CN50	203-899-001	Handstrap replacement for CN50 (5 Pack)
Kit – Handstrap, CN51	213-008-001	Handstrap replacement for CN51 (5 Pack)
Kit – Handstrap, Stretch-Limiter, CN51	213-024-001	Handstrap replacement for CN51 (5 Pack)
Kit – Stylus Tethered, CN50	203-900-002	Stylus tethered replacement for CN50 (5 pack)
Kit – Stylus Tethered, CN51	213-025-001	Stylus tethered replacement for CN51 (5 Pack)
Kit – Screen Protector, CN50	346-069-104	Clear plastic LCD overlays for CN50. Same as CK3. (10 Pack)
Kit – Screen Protector, CN51	346-085-001	Clear plastic LCD overlays for CN51 (10 Pack)

CN51 CN50

Accessory Guide

FlexDock Supplies

Accessory Name	Part Number	Description
Quad Dock-Ethernet	DX4A1555510	Accommodates four mobile computers. Includes power supply, North American Power Cord. Features 100Base-T Ethernet connectivity; provides 2 – RJ45 jacks for upstream connections and downstream “daisy-chain” connections of up to 10 docks.
 front view		
Quad Dock-Ethernet	DX4A1555500	Accommodates four mobile computers. Includes power supply. Order power cord separately. Features 100Base-T Ethernet connectivity; provides 2 – RJ45 jacks for upstream connections and downstream “daisy-chain” connections of up to 10 docks. Country specific power cords must be ordered separately.
 back view		
Quad Dock-Charge Only	DX4A2555510	Accommodates four mobile computers – CHARGE ONLY. Includes power supply and North American Power Cord.
		
Quad Dock-Charge Only	DX4A2555500	Accommodates four mobile computers – CHARGE ONLY. Includes power supply. Country specific power cords must be ordered separately.
		
Mobile Computer Cup, CN50 Series	203-918-002	Supports (1) mobile computer when snapped into a bay of base unit.
		