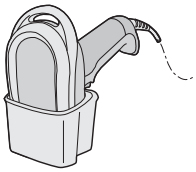
SR61

Accessory Guide

Holders, Holsters, Hangers

Accessory Name	Part Number	Description
Wall or Vehicle Mount Holder	203-876-002	Securely holds the SR61 scanner in place, whether mounted on a vehicle or to a wall. Attach to the wall with screws, or attach to a vehicle with tie-wraps. Includes all necessary installation hardware.
Hands Free Stand	203-877-001	Flexible gooseneck-style scanner stand. Can be screw-mounted to the countertop for additional stability. Includes all necessary installation hardware. Scanner can be set to auto trigger hands free mode to auto-detect and scan items.
Desktop Stand 	203-878-001	Provides a convenient way to store the scanner when you are not using it. Includes all necessary installation hardware.
Belt Holster	825-179-001	A comfortable way to carry the scanner when you are not using it. Attaches to either your right or left side. Adjustable belt and leg strap for one-size-fits-all comfort.
Dangle Suspension	825-181-001	A hassle-free way to secure the scanner to your vehicle or work station, providing you access only when you need it. Includes adjustable resting height, lift (spring tension) and drag brake. Includes dangle suspension and carabiner; does not include mounting hardware specific to your vehicle or structure.

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Batteries & Chargers

Accessory Name	Part Number	Description
Additional Battery Pack for Standard Wireless Models	075082-002	Additional lithium-ion battery pack for wireless scanners. Rated for greater than ten hours on a full charge.
Additional Battery Pack for Non-Incendive Wireless Models	318-037-001	Additional lithium-ion battery pack for non-incendive wireless scanners only. Rated for greater than ten hours on a full charge.
Desktop or Wall Charger	852-901-001	Single-bay scanner charger ideal for mounting on a desktop or wall. Includes status light for recharge state. Does not include wall mounting hardware (varies by wall thickness). Does not include power supply, must be ordered separately (see last page).
Two-Bay Charger	852-907-001	Two-bay scanner charger ideal for mounting on a desktop or wall. Includes status light for recharge state. Does not include wall mounting hardware (varies by wall thickness). Does not include power supply, must be ordered separately (see last page).
Four-Bay Charger	852-908-001	Same as above, with four charging bays. Does not include power supply, must be ordered separately (see last page).
Eight-Bay Charger	852-902-001	Same as above, with eight charging bays. Does not include power supply, must be ordered separately (see last page).

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Cables

Accessory Name		Part Number	Description
	USB Cable, 6.5 Feet, For Current Models	236-241-001	Provides a USB connection to host device. Requires an external power supply unit, ordered separately. For use with current SR61T models that support USB 2.0 (SR61TXR, SR61THP, SR61TL, SR61T1D, and SR61T2D).
	USB Cable, 6.5 Feet, For Legacy Models	236-183-002	Provides a USB connection to host device. Requires an external power supply unit, ordered separately. For use with legacy SR61T models only (SR61TE0001, SR61TE0101, SR61TL0000, SR61TL0100, SR61TA0000, and SR61TV0000).
	USB Cable, Power from Host, 6.5 Feet, For Current Models	236-240-001	Provides a USB connection to host device. Receives power from host device. For use with current SR61T models that support USB 2.0 (SR61TXR, SR61THP, SR61TL, SR61T1D, and SR61T2D).
	USB Cable, Power from Host, 6.5 Feet, For Legacy Models	236-182-001	Provides a USB connection to host device. Receives power from host device. For use with SR61T legacy models only (SR61TE0001, SR61TE0101, SR61TL0000, SR61TL0100, SR61TA0000, and SR61TV0000).
USB Cable, 8 Feet, Coiled		236-219-001	Provides a USB connection to host device. Coiled.
	RS232 Cable, 6.5 Feet, 9-Pin	236-185-001	Provides an RS232 serial connection to terminals providing non-powered 9-pin D sub connector. Requires external power supply unit, ordered separately.
	RS232 Cable, 12 Feet, 9-Pin	236-198-001	Same as above, but 12 feet in length.

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Accessory Guide

Cables (Continued)

Accessory Name	Part Number	Description
RS232 Cable, Power from Host, 6.5 Feet, 9-Pin	236-184-001	Ideal for connecting scanner to a vehicle-mount terminal (CV30, CV41, CV60, CV61). Power from host. Can also be used for connection to Intermec handheld terminals via RS232 adapter for all configurations.
RS232 Cable, Power from Host, 12 Feet, 9-Pin	236-197-001	Same as above, but 12 feet in length.
Wand Emulation Cable, 6.5 Feet, 10-Pin, Coiled	236-188-002	For use with Intermec 242x, 246x, 248x handheld terminals.
Wand Emulation Cable, 6.5 Feet, 10-Pin, Coiled	236-189-002	For use with Intermec 2455 and 2475 vehicle mount terminals. The 10-pin connector is molded to provide additional sealing.
Wand Emulation Cable, 6.5 Feet, 9-Pin, Coiled	236-190-002	For use with Intermec 243x handheld terminals.
Keyboard Wedge Cable, 6.5 Feet	236-214-001	For use with PCs and laptops with PS2 style keyboard connector. Straight cable (with Y pigtail) receives power from computer, or via power supply ordered separately.

Wireless

Accessory Name	Part Number	Description
Adapter, Bluetooth to USB	203-771-001	Enables wireless scanner connection to host PC or laptop via USB connection. Includes adapter and bar code configuration sheet.
Adapter, Bluetooth to Serial	203-768-001	Enables wireless scanner connection to host PC or laptop via serial connection.

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Power Supplies

Accessory Name		Part Number	Description
	Universal Power Supply, 12VDC	851-082-203	Universal power supply for use with multi-bay chargers. Level IV for North America, Australia and New Zealand. Power cord ordered separately. CEC/RoHS.
	Universal Power Supply, 12VDC, 50W	851-082-003	Universal power supply for use with multi-bay chargers. Not for use in North America, EMEA, Australia and New Zealand. Power cord ordered separately. RoHS.
	Power Supply, 5VDC, 18W	851-089-206	For use outside of EMEA. Power cord ordered separately. RoHS.
	Power Supply, 12V, 48W	851-095-121	For use in EMEA only. Power cord ordered separately.

Power Cords

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

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