

Technical Accessory Guides (TAGs)

For Associates, Resellers, ISVs and Alliance Partners

Global



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DS81xx Technical Accessory Guide




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Cradles










Part Number	Picture	Description	Notes	Required Items
CR8178-SC100F4WW CR8178-SC100F4CN (for use in mainland China only)		Standard Charging/Communication Cradle - Black	<ul style="list-style-type: none"> ▶ Provides radio and charging capabilities ▶ Up to 8 scanners can be paired per cradle. ▶ Certified at FIPS 140-2 Level 1 - uses 128 or 256 bit AES encryption between cradle and scanner. ▶ NOTE: Cradles manufactured after November 2020 included additional feature to alert user if host is not providing enough power to charge scanner. 	Host communication cable and possibly a power supply depending on the host cable type.
CR8178-SC100T4WW		Standard Charging/Communication Cradle, Black - with support for IBM 4690/Toshiba SKY interface	<ul style="list-style-type: none"> ▶ To be discontinued 8/2023 - see PMB 11113 ▶ Uses same hardware as CR8178-SC100F4WW but includes modified firmware to support IBM 4690/Toshiba SKY interface. Allows scanner to boot up with no config changes when connected to 4690 host. ▶ Provides radio and charging capabilities ▶ Up to 8 scanners can be paired per cradle. ▶ Certified at FIPS 140-2 Level 1 - uses 128 or 256 bit AES encryption between cradle and scanner. ▶ NOTE: Cradles manufactured after November 2020 included additional feature to alert user if host is not providing enough power to charge scanner. 	Host communication cable and possibly a power supply depending on the host cable type.
CR8178-SC100FBWW		Standard Charging/Communication Cradle - Healthcare White	<ul style="list-style-type: none"> ▶ Provides radio and charging capabilities ▶ Up to 8 scanners can be paired per cradle. ▶ Certified at FIPS 140-2 Level 1 - uses 128 or 256 bit AES encryption between cradle and scanner. ▶ NOTE: Cradles manufactured after November 2020 included additional feature to alert user if host is not providing enough power to charge scanner. 	Host communication cable and possibly a power supply depending on the host cable type.
CR8178-PC100F4WW CR8178-PC100F4CN (for use in mainland China only) ▶ To be discontinued 8/2023 - see PMB 11113		Presentation Charging/Communication Cradle - Black	<ul style="list-style-type: none"> ▶ Provides radio and charging capabilities ▶ Up to 8 scanners can be paired per cradle. ▶ Certified at FIPS 140-2 Level 1 - uses 128 or 256 bit AES encryption between cradle and scanner. ▶ NOTE: Cradles manufactured after November 2020 included additional feature to alert user if host is not providing enough power to charge scanner. 	Host communication cable and possibly a power supply depending on the host cable type.


CR8178-PCM00FBWW		Presentation Charging/Communication Cradle - Healthcare White	<ul style="list-style-type: none"> ▶ Provides radio and charging capabilities ▶ Up to 8 scanners can be paired per cradle. ▶ Certified at FIPS 140-2 Level 1 - uses 128 or 256 bit AES encryption between cradle and scanner. ▶ NOTE: Cradles manufactured after November 2020 included additional feature to alert user if host is not providing enough power to charge scanner. 	Host communication cable and possibly a power supply depending on the host cable type.
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Communication Cables





Standard USB Cables

Part Number	Picture	Description	Notes	Required Items
CBA-U21-S07ZBR		USB Cable: Series A Connector, 7ft. Straight	<ul style="list-style-type: none"> ▶ DS8100 series is NOT compatible with Rev A cable - CBA-U21-S07ZBR. Must use Rev B cable - CBA-U21-S07ZBR ▶ Will charge battery in 9 or 13 hours depending on the type of cradle used. 	
CBA-U46-S07ZAR		Shielded USB Cable: Series A Connector, 7ft. Straight	<ul style="list-style-type: none"> ▶ This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). CBA-U21-S07ZBR is typically used instead of this cable. ▶ Cable rated for 1.2A current ▶ If host provides 1.2A current, will charge battery in about 3 hours. Otherwise battery will charge in about 8.5 to 11.5 hours depending on type of cradle being used. 	
CBA-U42-S07PAR		Shielded USB Cable: Series A Connector, 7ft. Straight - Powered	<ul style="list-style-type: none"> ▶ This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). CBA-U21-S07ZBR is typically used instead of this cable. ▶ if using power from Host, will charge scanner in about 8.5 or 12 hours depending on type of cradle being used. ▶ External power supply will charge scanner battery in about 2.8 hours. 	For faster charging use: <ul style="list-style-type: none"> ▶ 12V external Power Supply (PWR-BGA12V50W0WWW) ▶ DC Line Cord (CBL-DC-375A1-01) ▶ AC Line Cord (23844-00-00R or country specific version)
CBA-U30-S15ZBR		USB Cable: Series A Connector, 15ft. Straight	<ul style="list-style-type: none"> ▶ has heavier gauge wire vs. CBA-U30-S15ZAR, can support 5V and 12V power, scanner dependent 	
CBA-U47-S15ZAR		Shielded USB Cable: Series A Connector, 15ft. Straight	<ul style="list-style-type: none"> ▶ This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). CBA-U30-S15ZBR is typically used instead of this cable. ▶ Cable rated for 1.2A current ▶ If host provides 1.2A current, will charge battery in about 3 hours. Otherwise battery will charge in about 8.5 to 12 hours depending on type of cradle being used. 	
CBA-U44-S15PAR		Shielded USB Cable: Series A Connector, 15ft. Straight - Powered	<ul style="list-style-type: none"> ▶ This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). CBA-U30-S15ZBR is typically used instead of this cable. ▶ if using power from Host, will charge scanner in about 8.5 or 12 hours depending on type of cradle being used. ▶ External power supply will charge scanner battery in about 2.8 hours. 	For faster charging use: <ul style="list-style-type: none"> ▶ 12V external Power Supply (PWR-BGA12V50W0WWW) ▶ DC Line Cord (CBL-DC-375A1-01) ▶ AC Line Cord (23844-00-00R or country specific version)



CBA-U32-C09ZAR		USB Cable: (Series A Connector, 9ft. Coiled)		
CBA-U29-C15ZAR		USB Cable: Series A Connector, 15ft. Coiled	►has heavier gauge wire vs. CBA-U29-C15ZAR, can support 5V and 12V power, scanner dependent	
CBA-U65-S07ZAR		USB Cable: USB-C Connector, 7ft. Straight	►Cable is typically used with tablets and laptops with USB-C ports	
CBA-U64-S04ZAR		USB Cable: USB-C Right Angle Connector, 4ft. Straight	►Cable is typically used with tablets and laptops with USB-C ports	
IBM POS USB Cables				
Part Number	Picture	Description	Notes	Required Items
CBA-U23-S07ZBR		USB Cable: Power Plus Connector, 7ft. Straight, 12V	►Has heavier gauge wire vs. CBA-U23-S07ZAR, can support 5V or 12V power, scanner dependent.	
CBA-U43-S07ZBR		USB Cable: Power Plus Connector, 7ft. Straight	►To be discontinued 8/2023 - see PME 11113 ►Cable modified vs. CBA-U43-S07ZAR to use smaller cable diameter (5 mm), typically used in retail environments. ►This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). CBA-U23-S07ZBR is typically used instead of this cable. ►Can support 5V or 12V power, scanner dependent.	
CBA-U43-S07ZAR		USB Cable: Power Plus Connector, 7ft. Straight	►This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). CBA-U23-S07ZBR is typically used instead of this cable. ►Can support 5V or 12V power, scanner dependent.	
CBA-U35-S15ZBR		USB Cable: Power Plus Connector, 15ft. Straight	►Has heavier gauge wire vs. CBA-U35-S15ZAR, can support 5V or 12V power, scanner dependent	
CBA-U45-S15ZAR		USB Cable: Power Plus Connector, 15ft. Straight	►This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). CBA-U35-S15ZBR is typically used instead of this cable. ►Can support 5V or 12V power, scanner dependent.	
CBA-U34-C09ZAR		USB Cable: Power Plus Connector, 9ft. Coiled		


CBA-U28-C15ZBR		USB Cable: Power Plus Connector, 15ft. Coiled	►Has heavier gauge wire vs. CBA-U28-C15ZAR, can support 5V and 12V power, scanner dependent.	
RS232 Cables				
Part Number	Picture	Description	Notes	Required Items
CBA-R01-S07PBR		RS232 Cable:STD-DB9 Female, TxD on 2, 7ft. Straight	►Includes improved TTL current limit protection circuitry vs. CBA-R01-S07PAR. ►Will charge battery in 4.5 to 5 hours depending on the type of cradle used.	Requires 5V external Power Supply (PWR-WUA5V4W0US or equivalent country specific model)
CBA-R07-S07PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 7ft. Straight	►Will charge battery in about 2.8 hours	Requires: ►12V external Power Supply (PWR-BGA12V50W0WW) ►DC Line Cord (CBL-DC-375A1-01) ►AC Line Cord (23844-00-00R or country specific version)
CBA-R02-C09PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 9ft. Coiled		Requires 5V external Power Supply (PWR-WUA5V4W0US or equivalent country specific model)
CBA-R71-C09ZAR		RS232 Cable:STD-DB9 Female, 9ft. Coiled, TxD on 2, PWR Pin 9	►This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). ►This cable is recommended for use with the VC80, VH10, 8585/8595, and 8515.	
CBA-R03-C12PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 12ft. Coiled		Requires 5V external Power Supply (PWR-WUA5V4W0US or equivalent country specific model)
CBA-R21-S15PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 15ft. Straight	►This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). ►Will charge battery in about 2.8 hours	Requires: ►12V external Power Supply (PWR-BGA12V50W0WW) ►DC Line Cord (CBL-DC-375A1-01) ►AC Line Cord (23844-00-00R or country specific version)
CBA-R06-C20PBR		RS232 Cable:STD-DB9 Female, TxD on 2, 20ft. Coiled	►Includes improved TTL current limit protection circuitry vs. CBA-R06-C20PAR. ►Will charge battery in 5 to 6 hours depending on the type of cradle used.	Requires 5V external Power Supply (PWR-WUA5V4W0US or equivalent country specific model)
CBA-R46-C09ZBR		RS232 Cable: True Cvtr, DB9 Female, Pwr Pin 9, TxD on 2, 9ft. Coiled	►Cable provides ±5V signaling (RS232C) needed by some older PLC's which may not support TTL signalling	
CBA-R37-C09ZBR		RS232 Cable: STD-DB9 Female, PWR Pin 9, 9ft coiled	►Includes improved TTL current limit protection vs. CBA-R37-C09ZAR.	
CBA-R73-C09ZAR		RS232 Cable: True Cvtr, DB9 Male, Pwr Pin 9, TxD on 2, 9ft. Coiled	►Cable provides ±5V signaling (RS232C) needed by some older PLC's which may not support TTL signalling	
CBA-R32-S07PAR		RS232 Cable: True Cvtr, DB9 Female, TxD on 2, 7ft. Straight	►Cable provides ±5V signaling (RS232C) needed by some older PLC's which may not support TTL signalling	Requires 5V external Power Supply (PWR-WUA5V4W0US or equivalent country specific model)
Siemens Nixdorf Beetle POS Terminal RS232 Cables				

Part Number	Picture	Description	Notes	Required Items
CBA-R08-S07ZBR		RS232 Cable: Nixdorf Beetle-5V Direct Power Cable 7ft. Straight	► Includes improved TTL current limit protection circuitry vs. CBA-R08-S07ZAR	
CBA-R09-C09ZAR		RS232 Cable: Nixdorf Beetle-5V Direct Power Cable 9ft. Coiled		
CBA-R10-S07ZBR		RS232 Cable: Nixdorf Beetle-12V Direct Power, 7ft. Straight	► Includes improved TTL current limit protection circuitry vs. CBA-R10-S07ZAR	
CBA-R41-S12ZAR		RS232 Cable: Nixdorf Beetle-12V Direct Power, 12ft. Straight		
CBA-R14-C20ZAR		RS232 Cable: Nixdorf Beetle, 20ft. Coiled	► To be discontinued 8/2023 - see PME 11113	
CBA-R43-C20ZAR		RS232 Cable: Nixdorf Beetle, DB25, 20ft. Coiled		
CBA-R13-S09EAR		RS232 Cable: Nixdorf Beetle-12V Direct Power, 7ft. Straight., with EAS	Integrates with Checkpoint EAS security tag system	
Other POS Terminal RS232 Cables				
Part Number	Picture	Description	Notes	Required Items
CBA-R23-S07ZBR		RS232 Cable: Fujitsu Team POS 500 ICL, 7ft straight	► Includes improved TTL current limit protection circuitry vs. CBA-R23-S07ZAR	
CBA-R22-C09ZAR		RS232 Cable: Fujitsu Team POS 500 ICL, 9ft coiled	► To be discontinued 8/2023 - see PME 11113	
CBA-R24-C20ZAR		RS232 Cable: Fujitsu Team POS 500 ICL, 20ft Coiled		
CBA-R31-C09ZAR		CBL:RS232 (NCR7448) 9FT,CLD		
CBA-R47-C09ZAR		CBL:RS232 (NCR AUX PORT) 9FT, CLD		





25-32465-26		RS232 Cable: Datalogic Magellan scanner Auxiliary Port, 6ft Coiled	<ul style="list-style-type: none"> ▶ Cable is compatible with DS8108. ▶ DS8108 is powered from the Magellan scanner. 	
CBL-R64-C06PAR		RS232 Cable: Datalogic Magellan scanner Auxiliary Port, 6ft Coiled	<ul style="list-style-type: none"> ▶ Cable is compatible with DS8178. ▶ Requires external power supply since Magellan scanner may not be able to provide enough power for DS8178. 	Requires 5V external Power Supply (PWR-WUA5V4W0US or equivalent country specific model)
CBL-R66-C15ZAR		RS232 Cable: Datalogic Magellan scanner Auxiliary Port, 15 ft Coiled	<ul style="list-style-type: none"> ▶ To be discontinued 8/2023 - see PME 11113 ▶ RJ45 cable connects to Datalogic Magellan Slot Scanner Auxiliary Port ▶ NOTE: This is a custom product. Please work with your Zebra representative to open a Custom Product Request (CPR) if you would like to order this item. 	
CBA-R28-C09ZAR		RS232 Cable: Verifone Ruby, 9ft, Coiled		

Keyboard Wedge Cables

Part Number	Picture	Description	Notes	Required Items
CBA-K61-S07PAR		Keyboard Wedge Cable: PS/2, Host Auto-Detect, Power Port, 7ft. Straight	<ul style="list-style-type: none"> ▶ Host will provide enough power on PS2 port for Standard Charging/Communication Cradle and will charge scanner in about 16.5 hours. - Zebra recommends using an external power supply to protect the host's PS2 port. ▶ Cable is not compatible with Presentation Charging/Communication Cradle - does not supply enough power. ▶ Supports host auto-detect so configuration barcode is not needed to put device into Keyboard Wedge mode. 	
CBA-K62-C09PAR		Keyboard Wedge Cable: PS/2, Host Auto-Detect, Power Port, 9ft. Coiled	<ul style="list-style-type: none"> ▶ To be discontinued 8/2023 - see PME 11113 ▶ Host will provide enough power on PS2 port for Standard Charging/Communication Cradle and will charge scanner in about 16.8 hours. - Zebra recommends using an external power supply to protect the host's PS2 port. ▶ Cable is not compatible with Presentation Charging/Communication Cradle - does not supply enough power. ▶ Supports host auto-detect so configuration barcode is not needed to put device into Keyboard Wedge mode. 	

CBA-K63-S07PAR		Keyboard Wedge Cable: PS/2, Power Port, 7ft. Straight - Powered	<ul style="list-style-type: none"> ▶ This cable is typically used with 36XX series scanners but can also be used with CR8178 cradles (not DS8108). ▶ Host will provide enough power on PS2 port for Standard Charging/ Communication Cradle and will charge scanner in about 16.8 hours. - Zebra recommends using an external power supply to protect the host's PS2 port. ▶ External power supply is required when using with Presentation Charging/ Communication Cradle or if faster charging is needed when using Standard Charging/ Communication Cradle. Will charge scanner battery in about 2.8 hours. ▶ Supports host auto-detect so configuration barcode is not needed to put device into Keyboard Wedge mode. 	<p>Requires:</p> <ul style="list-style-type: none"> ▶ 12V external Power Supply (PWR-BGA12V50W0WW) ▶ DC Line Cord (CBL-DC-375A1-01) ▶ AC Line Cord (23844-00-00R) <p>under the following conditions:</p> <ol style="list-style-type: none"> 1. if using Presentation Charging/Communication Cradle OR 2. If faster battery charging is needed when using Standard Charging/ Communication Cradle
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IBM 468x/469x POS Cables


Part Number	Picture	Description	Notes	Required Items
CBA-M64-S07ZAR		IBM 468x/9x, Port 5B Cable, 7ft. Straight	<ul style="list-style-type: none"> ▶ To be discontinued 8/2023 - see PME 11113 ▶ Port 5B connection provides 5V power and will charge scanner in about 4 hours. ▶ Supports host auto-detect so configuration barcode is not needed to put device into IBM Host mode. 	
CBA-M61-S07ZAR		IBM 468x/9x, Port 9B Cable, 7ft. Straight	<ul style="list-style-type: none"> ▶ Port 5B connection provides 5V power and will charge scanner in about 4 hours. ▶ Supports host auto-detect so configuration barcode is not needed to put device into IBM Host mode. 	
CBA-M65-S07ZAR		IBM 468x/9x, Port 9B Cable, 7ft. Straight	<ul style="list-style-type: none"> ▶ Port 9B connection provides 12V power and will charge scanner in about 3 hours. ▶ Supports host auto-detect so configuration barcode is not needed to put device into IBM Host mode. 	
CBA-M66-S15ZAR		IBM 468x/9x, Port 9B Cable, 15ft. Straight	<ul style="list-style-type: none"> ▶ To be discontinued 8/2023 - see PME 11113 ▶ Port 9B connection provides 12V power and will charge scanner in about 3 hours. ▶ Supports host auto-detect so configuration barcode is not needed to put device into IBM Host mode. 	

Scanner Emulation Cables (Not supported by DS81xx)

Wand Cables (Not supported by DS81xx)




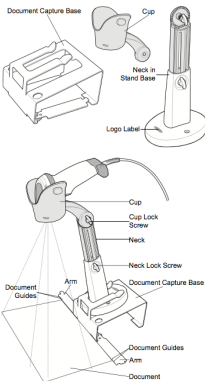
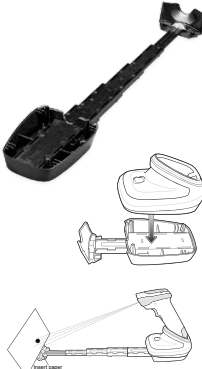
Synapse Adapter Cables (Not supported by DS81xx)









Terminal Specific Cables



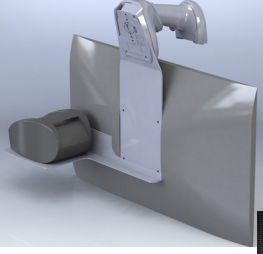





CBA-A51-S16ZAR		Auxiliary Scanner Cable to MP6000/MP7000, RS232 Serial	<ul style="list-style-type: none"> ▶ Allows handheld scanners to be used with MP6000/MP7000 for scanning heavy/awkward items. ▶ 5 meter length ▶ RS232 serial connection to scanner ▶ Connects to AUX2 port on MP6000/MP7000 ▶ Provides power to corded scanners ▶ NOTE: MP6000/MP7000 supports maximum of 2 auxiliary scanners. 	NOTE: If cradle is used with a cordless scanner, it must be powered using an external power supply.
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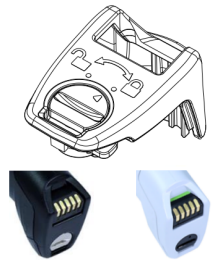
Misc

Part Number	Picture	Description	Notes	Required Items
STND-GS00UNC-04		Universal Gooseneck Intellistand (Black color)	<ul style="list-style-type: none"> ▶ Stand is compatible with LS2208, LI2208, LS4208, DS4208, DS4308, DS2208, DS8108 ▶ Stand has scanner trigger magnets in both nose and base. ▶ Not compatible with DS8178 	
20-71043-04R		Gooseneck Intellistand (Black color)	<ul style="list-style-type: none"> ▶ Stand is compatible with DS4308, DS2208, and DS8108 ▶ Not compatible with DS8178 	
20-71043-0BR		Gooseneck Intellistand (White color)	<ul style="list-style-type: none"> ▶ Typically used with Heathcare (HC) versions of scanner. ▶ Stand is compatible with DS4308, DS4608, DS2208, and DS8108. 	
22-71043-0BR		Weighted Gooseneck Intellistand (White color)	<ul style="list-style-type: none"> ▶ Stand features a weighted base. ▶ Typically used with Heathcare (HC) versions of scanner. ▶ Stand is compatible with DS4308, DS4608, DS2208, and DS8108. 	
22-71043-07R		Weighted Gooseneck Intellistand (Black color)	<ul style="list-style-type: none"> ▶ Stand features a weighted base. ▶ Stand is compatible with DS4308, DS4608, DS2208, and DS8108 	








20-66483-02R		Intellistand	▶ Not compatible with DS8178	
21-71043-04R		Cup Holder (Black color)	▶ Cup has magnet to put scanner into presentation mode. ▶ Allows scanner to be mounted in a fixture or other equipment.	
21-71043-0BR		Cup Holder (Healthcare White color)	▶ Cup has magnet to put scanner into presentation mode. ▶ Allows scanner to be mounted in a fixture or other equipment.	
STND-DC0081C-04		Document Capture Stand for DS8108	▶ Allows easy capturing of full page A4 or letter size documents. ▶ Includes Document Capture Base (STND-DC0081C-04) and Intellistand (20-66483-02R)	
STND-DC0081W-04		Document Capture Stand for DS8178 w/Presentation Cradle	▶ Allows easy capturing of full page A4 or letter size documents.	

BRKT-AP0081W-04		4278-6878 series Cradle Adapter Bracket	<ul style="list-style-type: none"> ▶ Allows DS8178 Standard Charging/Communication Cradle (CR8178-SC) to be used with fixtures designed to hold the 4278-6878 Standard Charging/Communication Cradle (CR0078-SC), ▶ Hole pattern on Adapter Bracket matches hole pattern on 4278-6878 Cradle. DS8178 Cradle then attaches to bracket. ▶ Adapter Bracket can also be attached to the 4278-6878 Wall Mount Bracket for CR0078-SC and CR0008-SC Cradles (21-135001-01). The spacers on the Wall Mount bracket will need to be removed to attach the two brackets together. 	
<p>FAST-PC0081W-Q1 (one set of 4)</p> <p>FAST-PC0081W-25 (25 sets of 4)</p>		Adhesive Fastening Straps for Cradles	<ul style="list-style-type: none"> ▶ Set of four adhesive backed hook fastening strips used to adhere one CR8178-SC or CR8178-PC charging communication cradle to a surface. ▶ Allows easy insertion and removal of scanner from the cradle. 	
VESA-AMPD081W-0B		Large VESA Mounting Bracket for DS8178 Presentation Cradle	<ul style="list-style-type: none"> ▶ Bracket is typically used on Workstation on Wheels (WOW) in healthcare environments. ▶ Attaches to rear of monitor and holds the Presentation Cradle. ▶ Includes hardware for mounting bracket to monitor and attaching cradle to bracket. ▶ Bracket is longer than VESA-AMPC081W-0B, allowing it to be used with larger monitors. ▶ Bracket length is approx. 18.25" ▶ Bracket is designed by Creative Mounting Solutions. 	
VESA-AMPC081W-0B		VESA Mounting Bracket for DS8178 Presentation Cradle	<ul style="list-style-type: none"> ▶ Bracket is typically used on Workstation on Wheels (WOW) in healthcare environments. ▶ Attaches to rear of monitor and holds the Presentation Cradle. ▶ Includes hardware for mounting bracket to monitor and attaching cradle to bracket. ▶ Bracket length is approx. 12.75" ▶ Bracket is designed by Creative Mounting Solutions. 	

<p>VESA-AMPP081W-0B</p>		<p>VESA Mounting Bracket for DS8178 Presentation Cradle and ZQ610 Printer</p>	<ul style="list-style-type: none"> ▶ Bracket is typically used on Workstation on Wheels (WOW) in healthcare environments. ▶ Attaches to rear of monitor and holds the Presentation Cradle and provides a shelf to hold the ZQ610. ▶ Includes hardware for mounting bracket to monitor and attaching both cradle and printer to bracket. ▶ Bracket is designed by Creative Mounting Solutions. 	 
<p>215994 (3rd party) *</p> <p>https://www.proclipusa.com</p>		<p>ProClip Mounting Plate for Standard Cradle</p>	<ul style="list-style-type: none"> ▶ Mounting plate keeps the scanner within easy reach. ▶ Uses AMPS hole pattern for easy mounting. ▶ Can be attached to a ProClip pedestal or any flat surface. 	
<p>216040 (3rd party) *</p> <p>https://www.proclipusa.com</p>		<p>ProClip Mounting Plate with Quick Release Speed Clip for Presentation Cradle</p> 	<ul style="list-style-type: none"> ▶ Mounting plate keeps the scanner within easy reach. ▶ Uses AMPS hole pattern for easy mounting. ▶ Can be attached to a ProClip pedestal or any flat surface. ▶ ProClip 45mm non-charging Quick Release Speed Clip allows easy removal of cradle, when needed. 	
<p>78-51717 (3rd party) *</p> <p>http://www.otterbox.com</p>		<p>Scanner Sled holder for consumer devices</p>	<ul style="list-style-type: none"> ▶ Allows consumer devices supported by Otterbox uniVERSE case system to be mounted on top of DS8178. ▶ DS8178 holder attaches to top of DS8178 with double sided tape. 	<ul style="list-style-type: none"> ▶ Requires Otterbox uniVERSE case for consumer device which attaches to the DS8178 holder - see http://www.otterbox.com

<p>CVTR-LM0081-04 (black color)</p> <p>CVTR-PL0081-0B (white color - for Healthcare units)</p>		<p>Replacement Latch for DS8178 Standard Cradle</p>	<p>► Replaces the latch on DS8178 Standard Cradles used to hold scanner in cradle when wall mounted.</p> <p>► pack of 10 latches</p>	
<p>MISC-BC0081-04 (black color)</p> <p>MISC-BC0081-0B (blue color - for Healthcare units)</p>		<p>Replacement Battery Doors/Covers</p>	<p>► pack of 10 doors/covers</p>	

Power Supplies/Power Cords

Part Number	Picture	Description	Notes	Required Items
CBL-DC-375A1-01		DC Power Cord	<p>► Used along with Power Supply PWR-BGA12V50W0WW.</p> <p>► Cable length is 1.5 meters</p>	
PWR-BGA12V50W0WW		Power Supply	<p>► 100-240 VAC, 12V, 4.16A, 50W</p> <p>► Provides US DOE Level VI compliance for power efficiency.</p> <p>► Replaces PWRS-14000-148R</p>	<p>► DC Line Cord (CBL-DC-375A1-01)</p> <p>► AC Line Cord (23844-00-00R or country specific version)</p>
PWR-WUA5V6W0WW		USB Power Supply	<p>► Can be used to power cradles to create a "charge-only" cradle solution for customers wanting to pair DS8178 directly to host.</p> <p>► Includes four international plugs for use in US, UK, EU, and AU. Additional plugs can be purchased separately for other countries.</p> <p>► 5.2V, 1.2A, 6W output</p> <p>► Provides US DOE Level VI compliance for power efficiency</p>	<p>Standard or Presentation Cradle AND USB Cable (CBA-U21-S07ZBR)</p>
PWR-WUA5V6W0WHT		USB Power Supply, White color	<p>► Can be used to power cradles to create a "charge-only" cradle solution for customers wanting to pair DS8178 directly to host.</p> <p>► Includes four international plugs for use in US, UK, EU, and AU. Additional plugs can be purchased separately for other countries.</p> <p>► 5.2V, 1.2A, 6W output</p> <p>► Provides US DOE Level VI compliance for power efficiency</p> <p>► NOTE: SKU is restricted sale. May require Zebra Product Management approval to order.</p>	<p>Standard or Presentation Cradle AND USB Cable (CBA-U21-S07ZBR)</p>
CN-000803-01		Spare/Replacement USB Power Supply AC Clip for Australia (AUS)	<p>► This AC Clip is normally included with PWR-WUA5V6W0WW</p> <p>► 2 pin Australia plug</p>	USB Power Supply (PWR-WUA5V6W0WW)
CN-000803-02		USB Power Supply AC Clip for Argentina (ARG)		USB Power Supply (PWR-WUA5V6W0WW)
CN-000803-03		USB Power Supply AC Clip for Korea (KOR)		USB Power Supply (PWR-WUA5V6W0WW)

CN-000803-04		Spare/Replacement USB Power Supply AC Clip for US (US)	<ul style="list-style-type: none"> ▶ This AC Clip is normally included with PWR-WUA5V6W0WW ▶ 2 pin US plug 	USB Power Supply (PWR-WUA5V6W0WW)
CN-000803-05		Spare/Replacement USB Power Supply AC Clip for Europe (EU)	<ul style="list-style-type: none"> ▶ This AC Clip is normally included with PWR-WUA5V6W0WW 	USB Power Supply (PWR-WUA5V6W0WW)
CN-000803-06		Spare/Replacement USB Power Supply AC Clip for UK (UK)	<ul style="list-style-type: none"> ▶ This AC Clip is normally included with PWR-WUA5V6W0WW 	USB Power Supply (PWR-WUA5V6W0WW)
CN-000803-07		USB Power Supply AC Clip for China (CHN)	<ul style="list-style-type: none"> ▶ straight pins China plug 	USB Power Supply (PWR-WUA5V6W0WW)
CN-000803-08		USB Power Supply AC Clip for Brazil (BRA)	<ul style="list-style-type: none"> ▶ 2 pin Brazil plug 	USB Power Supply (PWR-WUA5V6W0WW)
CN-000803-09		USB Power Supply AC Clip for India (IND)		USB Power Supply (PWR-WUA5V6W0WW)
PWR-WUA5V4W0US		Power Supply (US)	<ul style="list-style-type: none"> ▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ For use in US, CA, MX, JP, TW. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency. ▶ Replaces PWRS-14000-253R 	
PWR-WUA5V4W0IN		Power Supply (India)	<ul style="list-style-type: none"> ▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ For use in India. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency. ▶ Replaces PWRS-14000-254R 	
PWR-WUA5V4W04C		Power Supply (EU, UK, Brazil, Australia, China)	<ul style="list-style-type: none"> ▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ Includes AC adapter clips for use in EU, UK, Brazil, Australia and China. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency. 	
PWR-WUA5V4W0BR		Power Supply (Brazil)	<ul style="list-style-type: none"> ▶ To be discontinued 9/2023 - now use PWR-WUA5V4W04C, see PMB 11145 ▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ For use in Brazil. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency. ▶ Replaces PWRS-14000-255R 	
PWR-WUA5V4W0EU		Power Supply (EU and UK)	<ul style="list-style-type: none"> ▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ For use in EU and UK. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency. ▶ Replaces PWRS-14000-256R 	
PWR-WUA5V4W0CN		Power Supply (China)	<ul style="list-style-type: none"> ▶ Used when connecting communication cables labeled above as "Requires external power supply". ▶ For use in China. ▶ 5.2V, 1.1A, 5.7W ▶ Provides US DOE Level VI compliance for power efficiency. ▶ Replaces PWRS-14000-257R 	
23844-00-00R		AC Line Cord	<ul style="list-style-type: none"> ▶ This AC Line Cord is for use in North America. See the AC Line Cords by Country TAG for comparable line cords to use in other countries. 	

Batteries				
Part Number	Picture	Description	Notes	Required Items
BTRY-DS81EAB0E-00 BTRY-DS81EAB0E-00K (India & South Korea only)		DS8178 Spare Battery with PowerPrecision+ (2500 mAh) 	<ul style="list-style-type: none"> ▶ Designed, manufactured & tested to meet rigorous controls & standards ▶ Premium-grade cells with higher capacity & longer life cycle ▶ Designed to help prevent overcharging & electrical shock ▶ Information available: <ul style="list-style-type: none"> - Battery Asset Information + Manufacture Date of Battery + Serial Number of Battery + Model Number of Battery + Firmware Version of Battery + Design Capacity - Battery Life Statistics + State of Health Meter + Charge Cycles Consumed - Battery Status (at Time of Poll) + State of Charge + Remaining Capacity + Charge Status + Remaining Time to Complete Charging + Battery Voltage / Current - Battery Temperature + Present/Highest/Lowest 	
SUPR-DS81E000E-00		DS8178 PowerCapTM	<ul style="list-style-type: none"> ▶ Super capacitor can be used in lieu of standard PowerPrecision+ battery in any DS8178 device. ▶ Can provide up to 2000 scans (1 scan per second) when fully charged. ▶ PowerCap can be fully charged 30 minutes using standard USB power or can be charged to provide 200 scans in about 90 seconds. ▶ Green label and visible stripe distinguish PowerCap from standard battery. ▶ NOTE: DS8178 must be running firmware version CAACXS00-004-R00 or higher to properly support 	