



# MT20XX Technical Accessory Guide



NOTE: MT2090 (WiFi+Bluetooth) configurations discontinued 11/2018 - see PMB 3139

NOTE: This document is only for general reference. Solutions Pathway and related PMBs should be used for product availability, pricing, and final solution selection.

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## Cradles/Charging

Part Number		Description	Notes	Required Items
STB2000-C10017R		Single Slot USB/Charging Cradle	<ul style="list-style-type: none"> <li>▶ Has RJ45 host connector port and power supply jack</li> <li>▶ Supports USB ActiveSync communication or USB HID communication when MT20XX firmware 01.25.26 or higher is used.</li> <li>▶ Cradle supports USB charging of MT20XX (without use of power supply). Charge times will take longer though.</li> <li>▶ Modified design provides better compatibility with USB 3.0 host devices</li> </ul>	<ul style="list-style-type: none"> <li>▶ USB cable listed in "Standard USB Cables" section below for ActiveSync connection to PC</li> <li>▶ Power Supply (PWR-BGA12V50W0WW and CBL-DC-375A1-01)</li> <li>▶ AC Line Cord (23844-00-00R).</li> </ul>
KT-STB2000-C1US		Single Slot USB/Charging Cradle Kit	<ul style="list-style-type: none"> <li>▶ Has RJ45 host connector port and power supply jack</li> <li>▶ Supports USB ActiveSync communication or USB HID communication when MT20XX firmware 01.25.26 or higher is used.</li> <li>▶ Includes Power Supply (PWR-BGA12V50W0W), DC Line Cord (CBL-DC-375A1-01) and 23844-00-00R AC Line Cord</li> <li>▶ Cradle supports USB charging of MT20XX (without use of power supply). Charge times will take longer though.</li> </ul>	<ul style="list-style-type: none"> <li>▶ USB cable listed in "Standard USB Cables" section below for ActiveSync connection to PC</li> </ul>
KT-STB2000-C1WW		Single Slot USB/Charging Cradle Kit	<ul style="list-style-type: none"> <li>▶ Has RJ45 host connector port and power supply jack</li> <li>▶ Supports USB ActiveSync communication or USB HID communication when MT20XX firmware 01.25.26 or higher is used.</li> <li>▶ Includes Power Supply (PWR-BGA12V50W0W) and DC Line Cord (CBL-DC-375A1-01).</li> <li>▶ Kit usually order by International customers</li> <li>▶ Cradle supports USB charging of MT20XX (without use of power supply). Charge times will take longer though.</li> </ul>	<ul style="list-style-type: none"> <li>▶ USB cable listed in "Standard USB Cables" section below for ActiveSync connection to PC</li> <li>▶ 23844-00-00R or compatible AC Line Cord</li> </ul>

STB2078-C10007WR		Single Slot Bluetooth/Charging Cradle	<ul style="list-style-type: none"> <li>▶ Has RJ45 host connector port and power supply jack</li> <li>▶ Includes multi-interface to a variety of cabled host connections.</li> <li>▶ Does not support ActiveSync communication.</li> <li>▶ MT20XX communicates to cradle via Bluetooth</li> <li>▶ Cradle supports USB charging of MT20XX (without use of power supply). Charge times will take longer though.</li> </ul>	<ul style="list-style-type: none"> <li>▶ Communication Cable listed below for multi-interface connection to host.</li> <li>▶ Power Supply (PWR-BGA12V50W0WW and CBL-DC-375A1-01)</li> <li>▶ AC Line Cord (23844-00-00R).</li> </ul>
KT-STB2078-C1US		Single Slot Bluetooth/Charging Cradle Kit	<ul style="list-style-type: none"> <li>▶ Includes Power Supply (PWR-BGA12V50W0W), DC Line Cord (CBL-DC-375A1-01) and 23844-00-00R AC Line Cord</li> <li>▶ Includes multi-interface to a variety of cabled host connections.</li> <li>▶ Does not support ActiveSync communication.</li> <li>▶ MT20XX communicates to cradle via Bluetooth</li> <li>▶ Cradle supports USB charging of MT20XX (without use of power supply). Charge times will take longer though.</li> </ul>	<ul style="list-style-type: none"> <li>▶ Communication Cable listed below for multi-interface connection to host.</li> </ul>
KT-STB2078-C1WW		Single Slot Bluetooth/Charging Cradle Kit	<ul style="list-style-type: none"> <li>▶ Includes Power Supply (PWR-BGA12V50W0W) and DC Line Cord (CBL-DC-375A1-01).</li> <li>▶ Kit usually order by International customers</li> <li>▶ Includes multi-interface to a variety of cabled host connections.</li> <li>▶ MT20XX communicates to cradle via Bluetooth</li> <li>▶ Cradle supports USB charging of MT20XX (without use of power supply). Charge times will take longer though.</li> </ul>	<ul style="list-style-type: none"> <li>▶ Communication Cable listed below for multi-interface connection to host.</li> <li>▶ 23844-00-00R or compatible AC Line Cord</li> </ul>
STB2000-C40007R		Four-Slot Charge Only Cradle	<ul style="list-style-type: none"> <li>▶ Charges four MT20xx units and four spare batteries.</li> </ul>	<ul style="list-style-type: none"> <li>▶ DC Line Cord (CBL-DC-382A1-01) and Power Supply (PWR-BGA12V108W0WW)</li> <li>▶ AC Line Cord (23844-00-00R)</li> </ul>
KT-STB2000-C4US		Four-Slot Charge Only Cradle Kit	<ul style="list-style-type: none"> <li>▶ Includes DC Line Cord (CBL-DC-382A1-01), Power Supply (PWR-BGA12V108W0WW), and 23844-00-00R AC Line Cord</li> <li>▶ Charges four MT20xx units and four spare batteries.</li> </ul>	
KT-STB2000-C4WW		Four-Slot Charge Only Cradle Kit	<ul style="list-style-type: none"> <li>▶ Includes DC Line Cord (CBL-DC-382A1-01), Power Supply (PWR-BGA12V108W0WW)</li> <li>▶ Kit usually order by International customers</li> <li>▶ Charges four MT20xx units and four spare batteries.</li> </ul>	<ul style="list-style-type: none"> <li>▶ 23844-00-00R or compatible AC Line Cord</li> </ul>
SAC2000-4000CR		Four-Slot Spare Battery Charger		<ul style="list-style-type: none"> <li>▶ Power Supply (PWR-BGA12V50W0WW and CBL-DC-375A1-01)</li> <li>▶ AC Line Cord (23844-00-00R)</li> </ul>

KT-SAC2000-4US		Four-Slot Spare Battery Charger Kit	► Includes Power Supply (PWR-BGA12V50W0W), DC Line Cord (CBL-DC-375A1-01) and 23844-00-00R AC Line Cord	
KT-SAC2000-4WW		Four-Slot Spare Battery Charger Kit	► Includes Power Supply (PWR-BGA12V50W0W) and DC Line Cord (CBL-DC-375A1-01). ► Kit usually order by International customers	► 23844-00-00R or compatible AC Line Cord

**Communication Cables**

Zebra associates and partners can also see Zebra's Universal Cable Guide at:  
[https://partnerportal.zebra.com/PartnerPortal/product\\_services/downloads\\_z/barcode\\_scanners/Universal-Cable-Guide-Bar-Code-Scanners.xlsx](https://partnerportal.zebra.com/PartnerPortal/product_services/downloads_z/barcode_scanners/Universal-Cable-Guide-Bar-Code-Scanners.xlsx)

**Standard USB Cables - Cables can support USB ActiveSync connection if plugged directly into MT20XX or STB2000 Cradle. Cables can support USB Keyboard Wedge connection if plugged directly into MT20XX or STB2078 Cradle.**

Part Number	Picture	Description	Notes	Required Items
CBA-U01-S07ZAR		USB Cable: Series A Connector, 7ft. Straight	► Can be used for ActiveSync communications or USB Keyboard Wedge ► NOTE: When using STB2000-C10007R cradle, use cable CBA-U05-S07ZAR instead. See PMB 2759 for details.	Does not require external power supply to STB20XX cradle unless host will be powered off and charging of MT20XX is still required.
CBA-U05-S07ZAR		USB Cable: Series A Connector, 7ft. Straight - with Host Isolation	► Used only with STB2000-C10007R Single Slot/USB Charge Cradle. Cable provides additional isolation to protect the host's USB port. See PMB 2759 for details. ► Can be used for ActiveSync communications or USB Keyboard Wedge	Does not require external power supply to STB20XX cradle unless host will be powered off and charging of MT20XX is still required.
CBA-U30-S15ZBR (cable ties shield to ground which allows it to be used with scanners requiring Non-Shielded or Shielded cables)		USB Cable: Series A Connector, 15ft. Straight	► Can be used for ActiveSync communications or USB Keyboard Wedge	Does not require external power supply to STB20XX cradle unless host will be powered off and charging of MT20XX is still required.
CBA-U10-S15ZAR				
CBA-U12-C09ZAR		USB Cable: (Series A Connector, 9ft. Coiled)	► Can be used for ActiveSync communications or USB Keyboard Wedge	Does not require external power supply to STB20XX cradle unless host will be powered off and charging of MT20XX is still required.
CBA-U09-C15ZAR		USB Cable: Series A Connector, 15ft. Coiled	► Can be used for ActiveSync communications or USB Keyboard Wedge	Does not require external power supply to STB20XX cradle unless host will be powered off and charging of MT20XX is still required.
CBA-U06-S09EAR		USB Cable: EAS, Series A Connector, 9ft. Straight	► Can be used for ActiveSync communications or USB Keyboard Wedge ► Integrates with Checkpoint EAS security tag system	Does not require external power supply to STB20XX cradle unless host will be powered off and charging of MT20XX is still required.

**IBM POS USB Cables - Cables not supported on STB2000 Cradle. Cables supported on direct connection into MT20XX or STB2078 Cradle.**

Part Number	Picture	Description	Notes	Required Items
CBA-U23-S07ZBR (cable ties shield to ground which allows it to be used with scanners requiring Non-Shielded or Shielded cables)		USB Cable: Power Plus Connector, 7ft. Straight		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-U03-S07ZAR				
CBA-U15-S15ZAR		USB Cable: Power Plus Connector, 15ft. Straight		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-M02-S07ZAR		USB Cable: Power Plus Connector, Y power, 7 ft. Straight	<ul style="list-style-type: none"> <li>► Cable used to provide communications and power to Single Slot Cradles.</li> <li>► Note: cable SKU is listed as IBM 468x/469x but it is a Power Plus USB cable.</li> </ul>	
CBA-U08-C15ZAR		USB Cable: Power Plus Connector, 15ft. Coiled		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-U07-S09EAR		USB Cable: Power Plus Connector, 9ft. Straight with EAS	► Integrates with Checkpoint EAS security tag system	Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.

**RS232 Cables - Cables not supported on STB2000 Cradle. Cables supported on direct connection into MT20XX or STB2078 Cradle.**

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	Requires external power supply
CBA-R01-S07PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 7ft. Straight	discontinued	Requires external power supply
CBA-R02-C09PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 9ft. Coiled		Requires external power supply
CBA-R03-C12PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 12ft. Coiled		Requires external power supply
CBA-R06-C20PBR		RS232 Cable:STD-DB9 Female, TxD on 2, 20ft. Coiled	► Includes improved TTL current limit protection circuitry vs. CBA-R06-C20PAR	Requires external power supply

CBA-R49-C09ZAR		RS232 Cable: True Cvtr, DB9 Female, Pwr Pin 9, TxD on 2, 9ft. Coiled - Freezer Rated	<ul style="list-style-type: none"> <li>▶ Cable and strain relief are rated for freezer environment use (-30°C)</li> <li>▶ Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling</li> <li>▶ Can be used when connecting VC70 to MT2000</li> </ul>	Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R46-C09ZBR		RS232 Cable: True Cvtr, DB9 Female, Pwr Pin 9, TxD on 2, 9ft. Coiled	<ul style="list-style-type: none"> <li>▶ Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling</li> <li>▶ Can be used when connecting VC70 to MT2000</li> </ul>	Does not require external power supply to STB20XX cradle unless host will be powered off and charging of MT2078 is still required.
CBA-R37-C09ZBR		RS232 Cable: STD-DB9 Female, PWR Pin 9, 9ft coiled	<ul style="list-style-type: none"> <li>▶ Includes improved strain relief design</li> <li>▶ Can be used when connecting VH10, VC80, 8585/8595 to MT2000.</li> <li>▶ Includes improved TTL current limit protection vs. CBA-R37-C09ZAR.</li> </ul>	Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R73-C09ZAR		RS232 Cable: True Cvtr, DB9 Male, Pwr Pin 9, TxD on 2, 9ft. Coiled	<ul style="list-style-type: none"> <li>▶ Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling</li> </ul>	Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R32-S07PAR		RS232 Cable: True Cvtr, DB9 Female, TxD on 2, 7ft. Straight		Requires external power supply

**Siemens Nixdorf Beetle POS Terminal RS232 Cables - Cables not supported on STB2000 Cradle. Cables supported on direct connection into MT20XX or STB2078 Cradle.**

Part Number	Picture	Description	Notes	Required Items
CBA-R08-S07ZBR		RS232 Cable: Nixdorf Beetle-5V Direct Power Cable 7ft. Straight	<ul style="list-style-type: none"> <li>▶ Includes improved TTL current limit protection circuitry vs. CBA-R08-S07ZAR</li> </ul>	Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R09-C09ZAR		RS232 Cable: Nixdorf Beetle-5V Direct Power Cable 9ft. Coiled		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R10-S07ZBR		RS232 Cable: Nixdorf Beetle-12V Direct Power, 7ft. Straight	<ul style="list-style-type: none"> <li>▶ Includes improved TTL current limit protection circuitry vs. CBA-R10-S07ZAR</li> </ul>	Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R41-S12ZAR		RS232 Cable: Nixdorf Beetle-12V Direct Power, 12ft. Straight		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R14-C20ZAR		RS232 Cable: Nixdorf Beetle, 20ft. Coiled		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.

CBA-R43-C20ZAR		RS232 Cable: Nixdorf Beetle, DB25, 20ft. Coiled		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-R13-S09EAR		RS232 Cable: Nixdorf Beetle-12V Direct Power, 7ft. Straight., with EAS	Integrates with Checkpoint EAS security tag system	Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.

**Other POS Terminal RS232 Cables - Cables not supported on STB2000 Cradle. Cables supported on direct connection into MT20XX or STB2078 Cradle.**

Part Number	Picture	Description	Notes	Required Items
CBA-R16-S07ZAR		RS232 Cable: IBM Sure One, DB15 TxD on 2, 7ft Straight		
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		
CBA-R24-C20ZAR		RS232 Cable: Fujitsu Team POS 500 ICL, 20ft Coiled		
CBA-R26-C09ZAR		RS232 Cable: NCR 7452 DYNKEY, 9ft. Coiled		
CBA-R29-C12ZAR		RS232 Cable: NCR 7452 DYNKEY, 12ft Coiled		
CBA-R31-C09ZAR		CBL:RS232 (NCR7448) 9FT,CLD		
CBA-R42-C09ZAR		CBL:RS232 (NCR AUX PORT) 9FT, CLD		
CBA-R19-C09PAR		RS232 Cable: Olivetti - ORS500, 9ft coiled		

CBA-R28-C09ZAR		RS232 Cable: Verifone Ruby, 9ft, Coiled		
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**Keyboard Wedge Cables - Cables not supported on STB2000 Cradle or direct connection to MT20XX. Cables supported on connection into STB2078 Cradle only.**

Part Number	Picture	Description	Notes	Required Items
CBA-K01-S07PAR		Keyboard Wedge Cable: PS/2, Power Port, 7ft. Straight		Requires powered STB2078 cradle
CBA-K02-C09PAR		Keyboard Wedge Cable: PS/2, Power Port, 9ft. Coiled		Requires powered STB2078 cradle
CBA-K08-C20PAR		Keyboard Wedge Cable: PS/2, Power Port, 20ft. Coiled		Requires powered STB2078 cradle

**IBM 468x/469x POS Cables - Cables not supported on STB2000 Cradle or direct connection to MT20XX. Cables supported on connection into STB2078 Cradle only.**

Part Number	Picture	Description	Notes	Required Items
CBA-M04-S07ZAR		IBM 468x/9x, Port 5B Cable, 7ft. Straight		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-M13-C12ZAR		IBM 468x/9x-Port 5B, 12ft. Coiled		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-M01-S07ZAR		IBM 468x/9x, Port 9B Cable, 7ft. Straight		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-M02-C09ZAR		IBM 468x/9x, Port 9B Cable, 9ft. Coiled		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.

**Vehicle Mount Computer Cables - Cables not supported on STB2000 Cradle or direct connection to MT20XX. Cables supported on connection into STB2078 Cradle only.**

Part Number	Picture	Description	Notes	Required Items
25-159548-02		VC70N0 to scanner (USB)	<ul style="list-style-type: none"> <li>▶ USB cable locks onto VC70 using two screws</li> <li>▶ Provides enough power for DS3508-ER</li> <li>▶ 12 ft long when extended</li> <li>▶ Improved performance in freezer environments vs. 25-159548-01. The conductor insulation material was changed to a stiffer material so the copper does not flex at as sharp an angle, resulting in a longer bend life.</li> </ul>	

25-71917-03R		VC5000 or FLC9000 to scanner (serial)	<ul style="list-style-type: none"> <li>▶ 9 ft long when extended</li> <li>▶ Improved performance in freezer environments vs. 25-71917-02R. The conductor insulation material was changed to a stiffer material so the copper does not flex at as sharp an angle, resulting in a longer bend life.</li> </ul>	
25-71918-01R		VC5000 or FLC9000 to scanner (USB)	<ul style="list-style-type: none"> <li>▶ This cable can't be used on full screen units that use an external keyboard since the keyboard uses the same rugged USB connector.</li> <li>▶ 9 ft long when extended</li> <li>▶ Recommend using CBL-71918-11R instead</li> </ul>	
CBA-T14-C09ZAR		Scanner Emulation Cable: Connects scanner to VRC6900		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-T13-C09ZAR		RS232 Cable: Connects scanner to VRC7900/8900		Does not require external power supply to STB2078 cradle unless host will be powered off and charging of MT20XX is still required.
CBA-T09-C09ZAR		RS232 - Teklogix 7035, 9ft Coiled		

**Terminal Specific Cables - Cables not supported on STB2000 Cradle. Cables supported on direct connection into MT20XX or STB2078 Cradle.**

Part Number	Picture	Description	Notes	Required Items
P1031365-057		Scanner to QLn/ZQ6 Series Printer Cable	<ul style="list-style-type: none"> <li>▶ Allows scanner to be directly connected to serial port on QLn or ZQ6 series printers.</li> <li>▶ Serial port on printer will power the scanner</li> <li>▶ 41" long when extended</li> </ul>	
CBA-A51-S16ZAR		Auxillary Scanner Cable to MP6000/MP7000, RS232 Serial	<ul style="list-style-type: none"> <li>▶ Allows handheld scanners to be used with MP6000/MP7000 for scanning heavy/awkward items.</li> <li>▶ 5 meter length</li> <li>▶ RS232 serial connection to scanner</li> <li>▶ Connects to AUX2 port on MP6000/MP7000</li> <li>▶ Provides power to corded scanners</li> <li>▶ NOTE: MP6000/MP7000 supports maximum of 2 auxillary scanners.</li> </ul>	NOTE: If cradle is used with a cordless scanner, it must be powered using an external power supply.
CBA-T01-C09ZAR		RS232 Cable: MK1000/MK2000/MK2200 Aux Scanner Cable – LS 4208 / 3408		
CBA-T02-C09ZAR		RS232 (PDT8146 9ft Coiled)		

CBA-T21-C20ZAR		RS232, 20ft coiled, pick to light		
CBA-T23-C20ZAR		RS232 (Sun DB25F, 20ft Coiled)		
CBA-T24-C09ZAR		RS232 (EPSON DB9F PWR ON 1) 9ft Coiled		

Scanner Emulation Cables, Wand Cables, Undecoded Cables, Synapse Cables - *not supported by MT20XX*

**Misc**

Part Number	Picture	Description	Notes	Required Items
11-35035-01R		Holster	Mounts to belt or pants	
9009397 ▶ Discontinued 2/2019 - see PMB 10057				
20-118136-01R		Intellistand		

<p>(3rd party) *</p> <p><a href="http://www.sensomatic.com">http://www.sensomatic.com</a></p>		<p>Sensomatic Mobile Handheld Deactivator</p>	<ul style="list-style-type: none"> <li>▶ Designed to attach to MT2070 for an all-in-one mobile scanner/deactivation solution.</li> <li>▶ After scanning merchandise, the deactivator emits a visual and an audible signal to confirm successful AM label deactivation. When lit, the indicator light alerts cashiers that an active label is still in the deactivator's range. This level of intelligence and control helps prevent sweethearting, scan avoidance and merchandise switching.</li> <li>▶ The mobility feature allows cashiers to scan and deactivate heavy, bulky merchandise in the shopping cart to help improve checkout throughput, reduce nuisance EAS alarms at the door, and minimize heavy-lifting related injuries. As a result, the deactivator contributes to a greater flexibility and safety for store associates, as well as faster checkout and increased customer satisfaction.</li> <li>▶ Includes cradle adapter for the MT2000 cradle that allows both the MT2000 and Handheld Deactivator to be cradled and charged simultaneously.</li> </ul>	
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**Power Supplies/Power Cords**

Part Number	Picture	Description	Notes	Required Items
PWR-WUA5V4W0US		<p>Power supply for direct connection to MT20XX (US)</p>	<ul style="list-style-type: none"> <li>▶ Used when connecting communication cables labeled above as "Requires external power supply" directly to MT20XX</li> <li>▶ For use in US, CA, MX, JP, TW.</li> <li>▶ 5.2V, 1.1A, 5.7W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-253R</li> </ul>	
PWR-WUA5V4W0IN		<p>Power supply for direct connection to MT20XX (India)</p>	<ul style="list-style-type: none"> <li>▶ Used when connecting communication cables labeled above as "Requires external power supply" directly to MT20XX.</li> <li>▶ For use in India.</li> <li>▶ 5.2V, 1.1A, 5.7W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-254R</li> </ul>	
PWR-WUA5V4W0BR		<p>Power supply for direct connection to MT20XX (Brazil)</p>	<ul style="list-style-type: none"> <li>▶ Used when connecting communication cables labeled above as "Requires external power supply" directly to MT20XX.</li> <li>▶ For use in Brazil.</li> <li>▶ 5.2V, 1.1A, 5.7W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-255R</li> </ul>	
PWR-WUA5V4W0EU		<p>Power supply for direct connection to MT20XX (EU and UK)</p>	<ul style="list-style-type: none"> <li>▶ Used when connecting communication cables labeled above as "Requires external power supply" directly to MT20XX.</li> <li>▶ For use in EU and UK.</li> <li>▶ 5.2V, 1.1A, 5.7W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-256R</li> </ul>	

PWR-WUA5V4W0CN		Power supply for direct connection to MT20XX (China)	<ul style="list-style-type: none"> <li>▶ Used when connecting communication cables labeled above as "Requires external power supply" directly to MT20XX.</li> <li>▶ For use in China.</li> <li>▶ 5.2V, 1.1A, 5.7W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-257R</li> </ul>	
PWR-WUA5V4W0AU		Power supply for direct connection to MT20XX (Australia)	<ul style="list-style-type: none"> <li>▶ Used when connecting communication cables labeled above as "Requires external power supply" directly to MT20XX.</li> <li>▶ For use in Australia.</li> <li>▶ 5.2V, 1.1A, 5.7W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-258R</li> </ul>	
50-14000-058R		Power supply for direct connection to MT20XX (Universal)	<ul style="list-style-type: none"> <li>▶ 100-240 VAC - Can be used in all countries</li> <li>▶ 5VDC, 2A</li> <li>▶ Can be used as alternative to PWRS-14000-25xR power supplies.</li> </ul>	23844-00-00
CBL-DC-375A1-01		DC Power Cord	<ul style="list-style-type: none"> <li>▶ Used along with Power Supply PWR-BGA12V50W0WW to power Single Slot Cradles and Spare Battery Charger.</li> <li>▶ Cable length is 1.5 meters</li> </ul>	
PWR-BGA12V50W0WW		Power Supply	<ul style="list-style-type: none"> <li>▶ Used to power Single Slot Cradle and 4-Slot Battery Charger.</li> <li>▶ 100-240 VAC, 12V, 4.16A, 50W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-148R</li> </ul>	DC Line Cord (CBL-DC-375A1-01) and AC Line Cord (23844-00-00R)
CBL-DC-382A1-01		DC Power Cord	<ul style="list-style-type: none"> <li>▶ Used with Power Supply PWR-BGA12V108W0WW to power Four Slot Cradles.</li> </ul>	
PWR-BGA12V108W0WW		Power Supply	<ul style="list-style-type: none"> <li>▶ Used to power Four Slot Cradles</li> <li>▶ 100-240 VAC, 12V, 9A, 108W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PWRS-14000-241R</li> </ul>	CBL-DC-382A1-01 and 23844-00-00R
23844-00-00R		AC Line Cord	<ul style="list-style-type: none"> <li>▶ This AC Line Cord is for use in North America. See the <b>AC Line Cords by Country</b> TAG for comparable line cords to use in other countries.</li> </ul>	
<b>Batteries</b>				
KT-BTYMT-01R		Spare Battery (2400 mAh)		