

# DS22xx Technical Accessory Guide

*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

| Part Number | Picture | Description | Notes | Required Items |
|---|---|---|---|---|
| CR2278-PC10004WW<br><br>CR2278-PC10004CN<br>(for use in mainland China only) |  | Presentation Charging/Communication Cradle - Black | ►Provides radio and charging capabilities<br>►One scanner can be paired per cradle.<br>►Only compatible with DS2278 | Host communication cable and possibly a power supply depending on the host cable type. |
| CR2278-PC1000BRW |  | Presentation Charging/Communication Cradle - Healthcare White | ►Provides radio and charging capabilities<br>►One scanner can be paired per cradle.<br>►Only compatible with DS2278<br>►Used with Healthcare variants of DS2278.<br>►Only available for sale in EMEA, LATAM and APAC. | Host communication cable and possibly a power supply depending on the host cable type. |

## 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**

### Standard USB Cables

| Non-Shielded USB Cable Part Number (recommend using Shielded cable instead for maximum ESD protection) | Shielded USB Cable Part Number | Picture | Description | Notes | Required Items |
|---|---|---|---|---|---|
| CBA-U01-S07ZAR | CBA-U21-S07ZBR<br><br>CBA-U21-S07ZAR - to be replaced by CBA-U21-S07ZBR after stock is used up - PMB 3003 |  | USB Cable: Series A Connector, 7ft. Straight | Can also be used with USB Power Supply (PWRWUA5V6W0WW) and Presentation Cradle to create a "charge-only" cradle solution. | |
| n/a | CBA-U60-S07PAR |  | USB Cable: Series A Connector, 7ft. Powered | ►Cable is typically used to provide power to scanner at all times, even while host is turned off.<br>►Only compatible with DS2278. Scanner/Cradle may require firmware update to support use of this cable. | ►5V external power supply (like PWR-WUA5V4W0US) |
| CBA-U18-S07PAR<br>►Discontinued 10/31/2012, PMB 2152 | CBA-U38-S07PAR<br>►Discontinued 3/2017 |  | USB Cable: Series A Connector, 7ft. Powered | Cable can be used when host device doesn't provide enough power on USB port or to provide power to scanner while host is turned off. | Requires 5V external power supply (like PWR-WUA5V4W0US) if host is not capable of providing power via USB port |
| CBA-U10-S15ZAR | CBA-U30-S15ZBR<br>(has heavier gauge wire vs. CBA-U30-S15ZAR, can support 5V and 12V power, scanner dependent)<br><br>CBA-U30-S15ZAR<br>►Discontinued 2/2019, now use CBA-U30-S15ZBR - see PMB 10044 |  | USB Cable: Series A Connector, 15ft. Straight | | |

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|---|---|---|---|---|---|
| CBA-U12-C09ZAR | CBA-U32-C09ZAR |  | USB Cable: (Series A Connector, 9ft. Coiled) | | |
| CBA-U09-C15ZAR | CBA-U29-C15ZBR<br>(has heavier gauge wire vs. CBA-U29-C15ZAR, can support 5V and 12V power, scanner dependent)<br>CBA-U29-C15ZAR<br>►Discontinued 4/2020, now use CBA-U29-C15ZBR - see PMB 10343 |  | USB Cable: Series A Connector, 15ft. Coiled | | |
| **IBM POS USB Cables** | | | | | |
| **Non-Shielded USB Cable Part Number (recommend using Shielded cable instead for maximum ESD protection)** | **Shielded USB Cable Part Number** | **Picture** | **Description** | **Notes** | **Required Items** |
| CBA-U03-S07ZAR | CBA-U23-S07ZBR<br>(has heavier gauge wire vs. CBA-U23-S07ZAR, can support 5V and 12V power, scanner dependent)<br>CBA-U23-S07ZAR<br>►Discontinued 2/2019, now use CBA-U23-S07ZBR - see PMB 10044 |  | USB Cable: Power Plus Connector, 7ft. Straight | | |
| CBA-U15-S15ZAR | CBA-U35-S15ZBR<br>(has heavier gauge wire vs. CBA-U35-S15ZAR, can support 5V and 12V power, scanner dependent)<br>CBA-U35-S15ZAR<br>►Discontinued 2/2019, now use CBA-U35-S15ZBR - see PMB 10044 |  | USB Cable: Power Plus Connector, 15ft. Straight | | |
| CBA-U14-C09ZAR<br>►Discontinued 10/31/2012, PMB 2152 | CBA-U34-C09ZAR |  | USB Cable: Power Plus Connector, 9ft. Coiled | | |
| CBA-U08-C15ZAR | CBA-U28-C15ZBR<br>(has heavier gauge wire vs. CBA-U28-C15ZAR, can support 5V and 12V power, scanner dependent)<br>CBA-U28-C15ZAR<br>►Discontinued 4/2020, now use CBA-U28-C15ZBR - see PMB 10343 |  | USB Cable: Power Plus Connector, 15ft. Coiled | | |
| **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 | Requires external power supply | |
| CBA-R01-S07PAR |  | RS232 Cable:STD-DB9 Female, TxD on 2, 7ft. Straight | ►Discontinued 2/2019, now use CBA-R01-S07PBR - see PMB 10044 | 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 | |

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|---|---|---|---|---|
| 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-R06-C20PAR |  | RS232 Cable:STD-DB9 Female, TxD on 2, 20ft. Coiled | ►Discontinued 4/2020, now use CBA-R06-C20PBR - see PMB 10343 | Requires external power supply |
| CBA-R49-C09ZAR |  | RS232 Cable: True Cvtr, STD-DB9 Female, PWR Pin 9, 9ft coiled - Freezer Rated | ►This cable is recommended for use with the VC70.<br>►Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling<br>►Cable and strain relief are rated for freezer environment use (-30°C) and is recommended for use with all VC70 installations, regardless of temperature in the environment.<br>►NOTE: DS22xx not designed to be used in freezer environments. | |
| CBA-R46-C09ZBR |  | RS232 Cable: True Cvtr, DB9 Female, Pwr Pin 9, TxD on 2, 9ft. Coiled | ►Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling | |
| CBA-R46-C09ZAR |  | RS232 Cable: True Cvtr, DB9 Female, Pwr Pin 9, TxD on 2, 9ft. Coiled | ►Discontinued 9/2014. Now use CBA-R46-C09ZBR which has improved cable strain relief design.<br>►Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling | |
| CBA-R35-C09ZAR |  | RS232 Cable: True Cvtr, DB9 Female, Pwr Pin 9, TxD on 2, 9ft. Coiled | ►Discontinued 11/2008. Replaced by CBA-R46-C09ZAR which has improved ESD performance.<br>►Cable provides ±12V 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 | ►This cable is recommended for use with the VH10, VC80, 8585/8595, and 8515.<br>►CBA-R49-C09ZAR is recommended to be used with VC70.<br>►Includes improved TTL current limit protection vs. CBA-R37-C09ZAR. | |
| CBA-R37-C09ZAR |  | RS232 Cable: STD-DB9 Female, PWR Pin 9, 9ft coiled | ►Discontinued 4/2020, now use CBA-R37-C09ZBR - see PMB 10343.<br>►This cable is recommended for use with the VH10, VC80, 8585/8595, and 8515.<br>►CBA-R49-C09ZAR is recommended to be used with VC70.<br>►Includes improved strain relief design over CBA-R36-C09ZAR. | |
| CBA-R36-C09ZAR |  | RS232 Cable: STD-DB9 Female, PWR Pin 9, 9ft coiled | ►Discontinued 3/2013, now use CBA-R37-C09ZAR<br>►This cable is recommended for use with the VH10, VC80, and 8585/8595.<br>►CBA-R49-C09ZAR is recommended to be used with VC70. | |
| CBA-R73-C09ZAR | | RS232 Cable: True Cvtr, DB9 Male, Pwr Pin 9, TxD on 2, 9ft. Coiled | ►Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling | |

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| CBA-R18-C09ZAR |  | RS232 Cable: STD-DB9 Female, PWR on PIN 1, 9ft Coiled | ►Discontinued 10/31/2012, PMB 2152 | |
| CBA-R32-S07PAR |  | RS232 Cable: True Cvtr, DB9 Female, TxD on 2, 7ft. Straight | ►Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling | Requires external power supply |
| CBA-R33-C09PAR |  | RS232 Cable: True Cvtr, DB9 Female, TxD on 2, 9ft. Coiled | Discontinued 11/2011 | Requires external power supply |
| CBA-R34-C20PAR |  | CBL: RS232 (TRU TTL DB9F) 20FT, CL | Discontinued 9/2011 | Requires external power supply |
| CBA-R40-C09SAR |  | RS232 Cable: Split DB9F & power line 9ft coiled | ►Discontinued 10/31/2012, PMB 2152 | Requires external power supply |
| CBA-R38-C09ZAR |  | RS232 Cable: DB25 Female, PWR PIN 12, 9ft coiled | ►Discontinued 10/31/2012, PMB 2152 | |
| CBA-R39-C20ZAR |  | RS232 Cable: DB25 Female, PWR PIN 12, 20ft coiled | Discontinued 9/2011 | |
| **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-R08-S07ZAR |  | RS232 Cable: Nixdorf Beetle-5V Direct Power Cable 7ft. Straight | ►Discontinued 2/2019, now use CBA-R08-S07ZBR - see PMB 10044 | |
| 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-R10-S07ZAR |  | RS232 Cable: Nixdorf Beetle-12V Direct Power, 7ft. Straight | ►Discontinued 2/2019, now use CBA-R10-S07ZBR - see PMB 10044 | |

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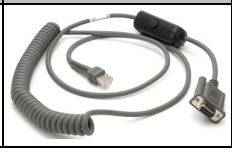
|---|---|---|---|---|
| CBA-R14-C20ZAR | | RS232 Cable: Nixdorf Beetle, 20ft. Coiled | | |
| CBA-R43-C20ZAR |  | RS232 Cable: Nixdorf Beetle, DB25, 20ft. Coiled | | |
| **Other POS Terminal RS232 Cables** | | | | |
| **Part Number** | **Picture** | **Description** | **Notes** | **Required Items** |
| CBA-R16-S07ZAR |  | RS232 Cable: IBM Sure One, DB15 TxD on 2, 7ft Straight | Discontinued 12/31/10 | |
| CBA-R17-C09ZAR |  | RS232 Cable: IBM Sure One, DB15 TxD on 2, 9ft. Coiled | Discontinued 9/2011 | |
| CBA-R23-S07ZBR |  | RS232 Cable: Fujitsu Team POS 500 ICL, 7ft straight | ►Includes improved TTL current limit protection circuitry vs. CBA-R23-S07ZAR | |
| CBA-R23-S07ZAR |  | RS232 Cable: Fujitsu Team POS 500 ICL, 7ft straight | ►Discontinued 2/2019, now use CBA-R23-S07ZBR - see PMB 10044 | |
| 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-R27-S07ZAR | | RS232 Cable: NCR7432 DYNAKEY, 7ft. Straight | ►Discontinued 2/2019 - see PMB 10043 | |
| CBA-R26-C09ZAR |  | RS232 Cable: NCR 7452 DYNAKEY, 9ft. Coiled | Discontinued 12/31/10 | |
| CBA-R29-C12ZAR |  | RS232 Cable: NCR 7452 DYNAKEY, 12ft Coiled | Discontinued 12/31/10 | |
| CBA-R31-C09ZAR |  | CBL:RS232 (NCR7448) 9FT,CLD | | |

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| CBA-R47-C09ZAR |  | CBL:RS232 (NCR AUX PORT) 9FT, CLD | | |
| CBA-R42-C09ZAR | | CBL:RS232 (NCR AUX PORT) 9FT, CLD | Discontinued 12/31/10, now use CBA-R47-C09ZAR | |
| CBA-R19-C09PAR |  | RS232 Cable: Olivetti - ORS500, 9ft coiled | Discontinued 12/31/10 | |
| CBA-R20-S07PAR |  | RS232 Cable: Olivetti - ORS500, 7ft straight | Discontinued 2/2009 | |
| 25-32465-26 |  | RS232 Cable: Datalogic Magellan scanner Auxiliary Port, 6ft Coiled | | |
| 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 | ►Host can provide enough power on PS2 port for scanner, however, Zebra recommends using an external power supply to protect the host's PS2 port.<br>►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 | ►Host can provide enough power on PS2 port for scanner, however, Zebra recommends using an external power supply to protect the host's PS2 port.<br>►Supports host auto-detect so configuration barcode is not needed to put device into Keyboard Wedge mode. | |
| CBA-K01-S07PAR |  | Keyboard Wedge Cable: PS/2, Power Port, 7ft. Straight | ►Host can provide enough power on PS2 port for scanner, however, Zebra recommends using an external power supply to protect the host's PS2 port.<br>►Does not provide auto-host detection. | |
| CBA-K05-S15PAR |  | Keyboard Wedge Cable: PS/2, Power Port, 15ft. Straight | ►Discontinued 2/2019 - see PMB 10043<br>►Host can provide enough power on PS2 port for scanner, however, Zebra recommends using an external power supply to protect the host's PS2 port.<br>►Does not provide auto-host detection. | |
| CBA-K02-C09PAR |  | Keyboard Wedge Cable: PS/2, Power Port, 9ft. Coiled | ►Host can provide enough power on PS2 port for scanner, however, Zebra recommends using an external power supply to protect the host's PS2 port.<br>►Does not provide auto-host detection. | |

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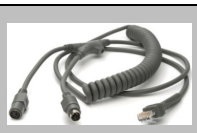
| CBA-K06-C12PAR |  | Keyboard Wedge Cable: PS/2, Power Port, 12ft. Coiled | ►Discontinued 2/2019 - see PMB 10043<br>►Host can provide enough power on PS2 port for scanner, however, Zrebra recommends using an external power supply to protect the host's PS2 port.<br>►Does not provide auto-host detection. | |
| CBA-K08-C20PAR |  | Keyboard Wedge Cable: PS/2, Power Port, 20ft. Coiled | ►Host can provide enough power on PS2 port for scanner, however, Zebra recommends using an external power supply to protect the host's PS2 port.<br>►Does not provide auto-host detection. | |
| KT-32903-01R |  | Adapter Connector for PS/2 to AT/XT | ►Discontinued 12/2015 - PMB 2724 | |
| **IBM 468x/469x POS Cables** | | | | |
| **Part Number** | **Picture** | **Description** | **Notes** | **Required Items** |
| CBA-M64-S07ZAR |  | IBM 468x/9x, Port 5B Cable, 7ft. Straight | ►Port 5B connection provides 5V power.<br>►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 | ►Port 9B connection provides 5V power.<br>►Supports host auto-detect so configuration barcode is not needed to put device into IBM Host mode. | |
| **Scanner Emulation Cables - *Not supported on DS22xx*** | | | | |
| **Wand Cables - Not *supported on DS22xx*** | | | | |
| **Synapse Adapter Cables - Not supported on DS22xx** | | | | |
| **Terminal Specific Cables** | | | | |
| P1031365-057 |  | Scanner to QLn/ZQ6 Series Printer Cable | ►Allows scanner to be directly connected to serial port on QLn or ZQ6 series printers.<br>►Serial port on printer will power the scanner<br>►41" long when extended | |
| CBA-A51-S16ZAR |  | Auxillary Scanner Cable to MP6000/MP7000, RS232 Serial | ►Allows handheld scanners to be used with MP6000/MP7000 for scanning heavy/awkward items.<br>►5 meter length<br>►RS232 serial connection to scanner<br>►Connects to AUX2 port on MP6000/MP7000.<br>►Provides power to corded scanners.<br>►NOTE: MP6000/MP7000 supports maximum of 2 auxillary scanners. | |
| CBA-T01-C09ZAR | | RS232 Cable: MK1000/MK2000/MK2200 Aux Scanner Cable – LS 4208 / 3408 | Discontinued 12/31/10 | |
| CBA-T02-C09ZAR | | RS232 (PDT8146 9ft Coiled) | Discontinued 12/31/10 | |
| CBA-T19-C09ZAR | | RS232 (RENAULT, CEV W/FERRITE 9ft Coiled) | Discontinued 2/2009 | |

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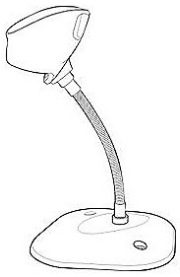
|---|---|---|---|---|
| CBA-T21-C20ZAR | | RS232, 20ft coiled, pick to light | Discontinued 12/31/10 | |
| CBA-T22-C20ZAR | | RS232 (Sun DB25F, 12-5V, 20ft Coiled) | Discontinued 11/2011 | |
| CBA-T23-C20ZAR | | RS232 (Sun DB25F, 20ft Coiled) | Discontinued 12/31/10 | |
| CBA-T24-C09ZAR | | RS232 (EPSON DB9F PWR ON 1) 9ft Coiled | Discontinued 12/31/10 | |

## Misc

| Part Number | Picture | Description | Notes | Required Items |
|---|---|---|---|---|
| STND-GS00UNC-04 |  | Universal Gooseneck Intellistand (Black color) | ►Stand is compatible with LS2208, LI2208, LS4208, DS4208, DS4308, DS2208, DS8108<br>►Stand has scanner trigger magnets in both nose and base.<br>►Not compatible with DS2278 | |
| 20-71043-04R |  | Gooseneck Intellistand (Black color) | ►Stand is compatible with DS4308, DS2208, and DS8108<br>►Not compatible with DS2278 | |
| 20-71043-0BR |  | Gooseneck Intellistand (White color) | ►Typically used with Heathcare (HC) versions of scanner.<br>►Stand is compatible with DS4308, DS4608, DS2208, and DS8108. | |

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| 22-71043-0BR |  | Weighted Gooseneck Intellistand (White color) | ►Stand feature a weighted base.<br>►Typically used with Heathcare (HC) versions of scanner.<br>►Stand is compatible with DS4308, DS4608, DS2208, and DS8108. | |

## Power Supplies/Power Cords

| Part Number | Picture | Description | Notes | Required Items |
|---|---|---|---|---|
| 25-MCXUSB-01R |  | Micro USB Cable | ►Used to charge DS2278 without the need for a cradle.<br>►Cable plugs into micro-USB port on the bottom of the scanner.<br>►Cable will charge battery to 14 hours of scanner usage in 1 hour when charging via PC USB port or in 1/2 hour when using USB Power Supply (PWR-WUA5V6W0WW)<br>►NOTE: Other micro USB cables (i.e. 25-124330-01R) may not fit on the USB port on the DS2278. | If scanner will not be charged via USB port on PC, use USB Power Supply (PWR-WUA5V6W0WW) and country specific AC Clip (if needed) |
| PWR-WUA5V6W0WW |  | USB Power Supply | ►Can be used to charge DS2278 directly from its micro-USB port or can be used to power Presentation Cradle to create a "charge-only" cradle solution for customers wanting to pair DS2278 directly to host.<br>►Includes four international plugs for use in US, UK, EU, and AU. Additional plugs can be purchased separately for other countries.<br>►5.2V, 1.2A, 6W output<br>►Provides US DOE Level VI compliance for power efficiency | To charge DS2278 directly from micro-USB port:<br>Micro USB Cable (25-MCXUSB-01R)<br><br>To power Presentation Cradle:<br>Presentation Cradle (CR2278-PC10004WW)<br>AND<br>USB Cable (CBA-U21-S07ZBR) |
| PWR-WUA5V6W0WHT |  | USB Power Supply, White color | ►Can be used to charge DS2278 directly from its micro-USB port or can be used to power Presentation Cradle to create a "charge-only" cradle solution for customers wanting to pair DS2278 directly to host.<br>►Includes four international plugs for use in US, UK, EU, and AU. Additional plugs can be purchased separately for other countries.<br>►5.2V, 1.2A, 6W output<br>►Provides US DOE Level VI compliance for power efficiency | To charge DS2278 directly from micro-USB port:<br>Micro USB Cable (25-MCXUSB-01R)<br><br>To power Presentation Cradle:<br>Presentation Cradle (CR2278-PC10004WW)<br>AND<br>USB Cable (CBA-U21-S07ZBR) |
| CN-000803-01 |  | Spare/Replacement USB Power Supply AC Clip for Australia (AUS) | ►This AC Clip is normally included with PWR-WUA5V6W0WW<br>►2 pin Australia plug | 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) | ►This AC Clip is normally included with PWR-WUA5V6W0WW<br>►2 pin US plug | USB Power Supply (PWR-WUA5V6W0WW) |

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| CN-000803-05 |  | Spare/Replacement USB Power Supply AC Clip for Europe (EU) | ►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) | ►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) | ►straight pins China plug | USB Power Supply (PWR-WUA5V6W0WW) |
| CN-000803-08 |  | USB Power Supply AC Clip for Brazil (BRA) | ►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) |
| PWRS-124306-01R |  | USB Power Supply | ►Used to power Single Slot Cradle<br>►Includes four international plugs for use in US, UK, EU, and AU<br>►5V, 1.2A output<br>►Discontinued 3/2017, now use PWR-WUA5V6W0WW | |
| PWR-WUA5V4W0US |  | Power Supply (US) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►For use in US, CA, MX, JP, TW.<br>►5.2V, 1.1A, 5.7W<br>►Provides US DOE Level VI compliance for power efficiency.<br>►Replaces PWRS-14000-253R | |
| PWRS-14000-253R |  | Power Supply (US) | ►Discontinued 2/2017, now use PWR-WUA5V4W0US - PMB 2903.<br>►Used when connecting communication cables labeled above as "Requires external power supply".<br>►110V/60Hz - For use in US and CA-MX-JP-TW<br>►5VDC,850MA<br>►Energy Star Compliant | |
| 50-14000-253R |  | Power Supply (US) | ►Discontinued 11/2010, now use PWRS-14000-253R<br>►Used when connecting communication cables labeled above as "*Requires external power supply*".<br>►110V/60Hz - For use in US and other countries | |
| KT-14001-001R |  | Power Supply (US) | ►110V/60Hz - For use in US and other countries<br>►Includes 50-14001-001R power supply, 25-100620-01R DC Line cord, and 23844-00-00R AC Line cord<br>►Discontinued 11/08 - now use 50-14000-253R | |
| 50-14000-008R |  | Power Supply (US) | ►110V/60Hz - For use in US and other countries<br>►Discontinued 11/1/07 - now use KT-14001-001R | |
| PWR-WUA5V4W0IN |  | Power Supply (India) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►For use in India.<br>►5.2V, 1.1A, 5.7W<br>►Provides US DOE Level VI compliance for power efficiency.<br>►Replaces PWRS-14000-254R | |

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| PWRS-14000-254R |  | Power Supply (India) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►110V/60Hz - For use in India<br>►5VDC,850MA<br>►Energy Star Compliant<br>►Discontinued 4/2018, now use PWR-WUA5V4W0IN - PMB 3047. | |
| PWR-WUA5V4W0BR |  | Power Supply (Brazil) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►For use in Brazil.<br>►5.2V, 1.1A, 5.7W<br>►Provides US DOE Level VI compliance for power efficiency.<br>►Replaces PWRS-14000-255R | |
| PWRS-14000-255R |  | Power Supply (Brazil) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►110V/60Hz - For use in Brazil<br>►5VDC,850MA<br>►Energy Star Compliant<br>►Discontinued 3/2017, now use PWR-WUA5V4W0BR - PMB 2903. | |
| PWR-WUA5V4W0EU |  | Power Supply (EU and UK) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►For use in EU and UK.<br>►5.2V, 1.1A, 5.7W<br>►Provides US DOE Level VI compliance for power efficiency.<br>►Replaces PWRS-14000-256R | |
| PWRS-14000-256R |  | Power Supply (EU and UK) | ►Discontinued 2/2017, now use PWR-WUA5V4W0EU - PMB 2903.<br>►Used when connecting communication cables labeled above as "Requires external power supply".<br>►110V/60Hz - For use in EU and UK.<br>►5VDC,850MA<br>►Energy Star Compliant | |
| PWR-WUA5V4W0CN |  | Power Supply (China) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►For use in China.<br>►5.2V, 1.1A, 5.7W<br>►Provides US DOE Level VI compliance for power efficiency.<br>►Replaces PWRS-14000-257R | |
| PWRS-14000-257R |  | Power Supply (China) | ►Discontinued 2/2017, now use PWR-WUA5V4W0CN - PMB 2903.<br>►Used when connecting communication cables labeled above as "Requires external power supply".<br>►110V/60Hz - For use In China<br>►5VDC,850MA<br>►Energy Star Compliant | |
| PWR-WUA5V4W0AU |  | Power Supply (Australia) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►For use in Australia.<br>►5.2V, 1.1A, 5.7W<br>►Provides US DOE Level VI compliance for power efficiency.<br>►Replaces PWRS-14000-258R | |
| PWRS-14000-258R |  | Power Supply (Australia) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►110V/60Hz - For use in Australia.<br>►5VDC,850MA<br>►Energy Star Compliant<br>►Discontinued 1/2017, now use PWR-WUA5V4W0AU. | |
| PWRS-14000-259R |  | Power Supply (Argentina/UY) | ►Used when connecting communication cables labeled above as "Requires external power supply".<br>►110V/60Hz - For use in Argentina/UY.<br>►5VDC,850MA<br>►Energy Star Compliant<br>►Discontinued 4/2016. | |

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| 50-14000-256R (UK/EU)<br>50-14000-257R (China)<br>50-14000-258R (Australia/New Zealand/Hong Kong)<br>50-14000-259R (Argentina) |  | Power Supply | ►Discontinued 11/2010, now use PWRS-14000-256R, -257R, -258R, -259R<br>►Used when connecting communication cables labeled above as "*Requires external power supply*".<br>►Used in various countries (not US) | |
| KT-14001-002R |  | Power Supply (non-US) | ►Discontinued 12/2008, now use 50-14000-256R, 50-14000-257R, 50-14000-258-R, or 50-14000-259R depending on country.<br>►For use in European countries<br>►Same as KT-14001-001R, but doesn't include AC Line Cord | |
| KT-14001-003R |  | Power Supply (Japan) | ►Discontinued 5/2009, now use 50-14000-253R<br>►For use in Japan<br>►Same as KT-14001-001R, but uses different AC Line Cord | |
| 50-14000-010R |  | Power Supply (Japan) | ►100V/50Hz - For use in Japan only<br>►Discontinued 2/1/08 - now use KT-14001-003R | |
| 50-14000-009R |  | Power Supply (non-US) | ►220V/50Hz - For use in certain European countries (not US)<br>►Discontinued 4/15/08 - now use KT-14001-002R | |
| PWRS-14000-058R |  | Power Supply (Universal) | ►100-250 VAC,5.2VDC,2A<br>►Energy Star Compliant<br>►Can be used as alternative to PWRS-14000-25xR power supplies. | 23844-00-00 |
| 50-14000-058R |  | Power Supply (Universal for non-EU countries) | ►Discontinued 2/2012, now use PWRS 14000-058R<br>►100-240 VAC - Can be used in all Non-EU countries. Use PWRS-14000-058R in EU countries.<br>►5VDC, 2A | 23844-00-00 |
| 23844-00-00R |  | AC Line Cord | | |

## Batteries

| Part Number | Picture | Description | Notes | Required Items |
|---|---|---|---|---|
| BTRY-DS22EAB0E-00<br>BTRY-DS22EAB0E-00Y (India only)<br>►Discontinued 1/2020 - see PMB 10261 |  | DS2278 Spare Battery (2400 mAh) | ►Li-Ion Battery<br>►Battery capable of providing 110,000 scans at 60 Scans per Minute or 50,000 scans at 10 Scans per Minute (84 hours of use) | |