



LI/DS 36xx 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
STB3678-C100F3WW STB3678-C100F3CN (for use in mainland China only)		LI/DS3678 Charging-Communication Cradle	<ul style="list-style-type: none"> ► Provides radio and charging capabilities ► Up to 7 scanners can be paired per cradle. 	<ul style="list-style-type: none"> ► Host communication cable and possibly a power supply depending on the host cable type. ► Forklift Cradle Mounting Bracket (BRKT-MM0036W-00) when mounting on a forklift.
FLB3678-C100F3WW FLB3678-C100F3CN (for use in mainland China only)		LI/DS3678 Sealed Charging-Communication Cradle	<ul style="list-style-type: none"> ► Provides radio and charging capabilities ► IP65 sealed for installations requiring wash-down (i.e. forklift installations) ► Has stiffer retention spring than Standard Cradle (STB3678-C100F3WW) for holding scanner better in fork lift installations. ► Up to 7 scanners can be paired per cradle. 	<ul style="list-style-type: none"> ► Host communication cable and possibly a power supply depending on the host cable type. ► Forklift Cradle Mounting Bracket (BRKT-MM0036W-00) when mounting on a forklift.
SAC3600-4001CR		4-Slot Battery Charger	<ul style="list-style-type: none"> ► Charges up to 4 spare batteries ► A fully depleted battery will charge in about 4.5 hours. ► Can be wall mounted using two screws and keyed holes on back of charger. 	<ul style="list-style-type: none"> ► Power Supply (PWR-BGA12V50W0WW and CBL-DC-375A1-01) ► AC Line Cord (23844-00-00R).
SAC3600-KIT		4-Slot Battery Charger Kit	<ul style="list-style-type: none"> ► Charges up to 4 spare batteries ► A fully depleted battery will charge in about 4.5 hours. ► Can be wall mounted using two screws and keyed holes on back of charger. ► Includes 4-Slot Battery Charger (SAC3600-4001CR), Power Supply (PWR-BGA12V50W0WW), DC Line Cord (CBL-DC-375A1-01), and AC Line Cord (23844-00-00R) 	

Communication Cables

NOTE: 36xx series uses different cables than 34xx/35xx series. Do not interchange 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



NOTE: DS3608-ER requires that host can provide 1.0A peak (800 mA average) current on USB port. A cable with an external power supply jack and an external power supply will be required if this is not possible.

Alternative is to switch "Extended Range Power Mode" option to 500 mA (requires firmware version CAACJS00-004-R03 - Nov 2017 or higher). This option may reduce extended range read distance when used in low lighting conditions.

Part Number	Picture	Description	Notes	Required Items
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CBA-U46-S07ZAR		Shielded USB Cable: Series A Connector, 7ft. Straight	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-U47-S15ZAR		Shielded USB Cable: Series A Connector, 15ft. Straight	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-UF1-S07ZAR		Shielded USB Cable: Series A Connector, 7ft. Straight (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-U42-S07PAR		Shielded USB Cable: Series A Connector, 7ft. Straight - Powered	<ul style="list-style-type: none"> ▶ Can be used with host devices not capable of providing 1.2A current on USB port. ▶ When connected to STB3678/FLB3678 without a power supply, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	<ul style="list-style-type: none"> ▶ External power supply if host is not capable of providing proper current for scanner. ▶ Filter Adapter Cable (CBL-36-453A-01) required if using PWRS-14000-148R power supply on STB/FLB cradles
CBA-U44-S15PAR		Shielded USB Cable: Series A Connector, 15ft. Straight - Powered	<ul style="list-style-type: none"> ▶ Can be used with host devices not capable of providing 1.2A current on USB port. ▶ When connected to STB3678/FLB3678 without a power supply, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	<ul style="list-style-type: none"> ▶ External power supply if host is not capable of providing proper current for scanner.
CBA-UF0-S07PAR		Shielded USB Cable: Series A Connector, 7ft. Straight - Powered (Freezer Rated)	<ul style="list-style-type: none"> ▶ Can be used with host devices not capable of providing 1.2A current on USB port. ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678 without a power supply, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	<ul style="list-style-type: none"> ▶ External power supply if host is not capable of providing proper current for scanner. ▶ Filter Adapter Cable (CBL-36-453A-01) required if using PWRS-14000-148R power supply on STB/FLB cradles
CBA-UF6-C09ZAR-KIT		Shielded USB Cable: Series A Connector, 9ft. Coiled (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ Cable can be used with standard USE connectors on vehicle mount computers (i.e. VH10, VC80, including Gamber-Johnson ET5X forklift cradle) ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	

CBA-UF8-C12ZAR		Shielded USB Cable: Series A Connector, 12ft. Coiled (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ Coiled cable is 12 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ Cable can be used with standard USB connectors on vehicle mount computers (i.e. VH10, VC80, including Gamber-Johnson ET5X forklift cradle) ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-UF6-C12ZAR		Shielded USB Cable: Series A Connector, 9ft. Coiled (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ Coiled cable is 9 ft long when extended (even though SKU indicates 12 ft.) and is about 5 ft. long when un-extended. Use CBA-UF8-C12ZAR for a true 12 ft. length cable. ▶ Rated to -30°C for freezer environment use. ▶ Cable can be used with standard USB connectors on vehicle mount computers (i.e. VH10, VC80, including Gamber-Johnson ET5X forklift cradle) ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-UF4-C09ZAR		Shielded USB "Y" Cable: USB & RS232 (power), 9 ft. Coiled to DS3608-ER (Freezer Rated)	<ul style="list-style-type: none"> ▶ Typically used with vehicle mount computers not capable of providing enough power on USB port for DS3608-ER in default power mode - this includes Honeywell CV60/CV61, VM1, etc. ▶ "Y" Cable uses USB A port on computer for power and communication. DB9 serial port with power on Pin 9 provides additional power needed for DS3608-ER. ▶ Requires two ports on device (USB port and COM port that provides 5V power on Pin 9). ▶ Cable rated for 1.2A current ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. 	
CBA-U61-S07ZAR		Shielded USB Cable: USB-C Connector, 7ft. Straight	<ul style="list-style-type: none"> ▶ Connects 3600 series scanners to host devices with USB-C ports (i.e. laptops, tablets, etc.) ▶ Cable rated for 1.2A current ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
IBM POS USB Cables				
Part Number	Picture	Description	Notes	Required Items
CBA-U43-S07ZBR		USB Cable: Power Plus Connector, 7ft. Straight	<ul style="list-style-type: none"> ▶ Cable modified vs. CBA-U43-S07ZAR to use cable diameter (5 mm) used in retail environments. 	







CBA-U43-S07ZAR		USB Cable: Power Plus Connector, 7ft. Straight		
CBA-U45-S15ZAR		USB Cable: Power Plus Connector, 15ft. Straight		



RS232 Cables

NOTE: DS3608-ER requires that host can provide 1.0A peak (800 mA average) current on the powered serial port. A cable with an external power supply jack and an external power supply will be required if this is not possible.



Alternative is to switch "Extended Range Power Mode" option to 500 mA (requires firmware version CAACJS00-004-R03 - Nov 2017 or higher). This option may reduce extended range read distance when used in low lighting conditions.

Part Number	Picture	Description	Notes	Required Items
CBA-R07-S07PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 7ft. Straight		Requires external power supply
CBA-RF0-S07PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 7ft. Straight (Freezer Rated)	► Rated to -30°C for freezer environment use.	Requires external power supply
CBA-R21-S15PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 15ft. Straight		Requires external power supply
CBA-RF1-C09PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 9ft. Coiled (Freezer Rated)	► Rated to -30°C for freezer environment use. ► Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended.	Requires external power supply
CBA-R71-C09ZAR		RS232 Cable:STD-DB9 Female, 9ft. Coiled, TxD on 2, PWR Pin 9	► This cable is recommended for use with the VC80, VH10, 8585/8595, and 8515. ► When connected to STB3678/FLB3678, will charge a fully depleted battery in about 5 hours if host provides 1A current or about 10.5 hours if host provides 500 mAH current. ► Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended.	

CBA-RF2-C09ZAR		RS232 Cable:STD-DB9 Female, TxD on 2, 9ft. Coiled, PWR Pin 9 (Freezer Rated)	<ul style="list-style-type: none"> ▶ This cable is recommended for use with the VC80, VH10, 8585/8595, and 8515. ▶ Can be used to connect 3608 scanners to Network Connect for Manufacturing Adapters. ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 5 hours if host provides 1A current or about 10.5 hours if host provides 500 mA current. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. 	
CBA-RF3-C09ZAR		RS232 Cable: True Cvr, STD DB9 Female, TxD on 2, 9ft. Coiled, PWR Pin 9 (Freezer Rated)	<ul style="list-style-type: none"> ▶ This cable is recommended for use with the VC70. ▶ Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 5 hours if host provides 1A current or about 10.5 hours if host provides 500 mA current. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. 	
CBA-R62-C20PAR		RS232 Cable:STD-DB9 Female, TxD on 2, 20ft. Coiled		Requires external power supply
CBA-RF5-S07ZAR		RS232 Cable:STD-DB9 Female, PWR Pin 9, TxD on 2, 7ft. Straight (Freezer Rated)	<ul style="list-style-type: none"> ▶ Can be used to connect STB3678/FLB3678 to Network Connect for Manufacturing Adapters. ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 5 hours if host provides 1A current or about 10.5 hours if host provides 500 mA current. 	
CBL-36-S15EX-01		RS232 Extension Cable - DB9 male to female, 15 ft. Straight Extension, PWR Pin 9 (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable is typically used with Network Connect for Manufacturing Adapters to extend the cable length of the CBA-RF5-S07ZAR cable. ▶ Rated to -30°C for freezer environment use. 	▶ RS232 Cable:STD-DB9 Female, PWR Pin 9, TxD on 2 7ft. Straight (CBA-RF5-S07ZAR)
Keyboard Wedge Cables				
Part Number	Picture	Description	Notes	Required Items
CBA-K63-S07PAR		Keyboard Wedge Cable: PS/2, Power Port, 7ft. Straight - Powered		Requires external power supply

CBA-K65-S15PAR		Keyboard Wedge Cable: PS/2, Power Port, 15ft. Straight - Powered	▶ Discontinued 4/2018 - PMB 3047.	Requires external power supply
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-M65-S07ZAR		IBM 468x/9x, Port 9B Cable, 7ft. Straight	▶ 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	▶ Supports host auto-detect so configuration barcode is not needed to put device into IBM Host mode.	






Scanner Emulation Cables - Not supported on 36xx series




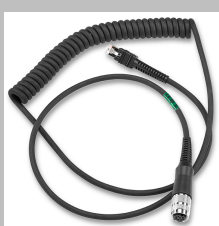

Wand Cables - Not supported on 36xx series



Synapse Adapter Cables - Not supported on 36xx series

Vehicle Mount Computer Cables


Part Number	Picture	Description	Notes	Required Items
CBA-R71-C09ZAR		RS232 Cable:STD-DB9 Female, 9ft. Coiled, TxD on 2, PWR Pin 9	▶ This cable is recommended for use with the VC80, VH10, 8585/8595, and 8515. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 5 hours if host provides 1A current or about 10.5 hours if host provides 500 mA current. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended.	
CBA-RF2-C09ZAR		RS232 Cable:STD-DB9 Female, TxD on 2, 9ft. Coiled, PWR Pin 9 (Freezer Rated)	▶ This cable is recommended for use with the VC80, VH10, 8585/8595, and 8515. ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 5 hours if host provides 1A current or about 10.5 hours if host provides 500 mA current. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended.	

CBA-UF6-C09ZAR-KIT		Shielded USB Cable: Series A Connector, 9ft. Coiled (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ Cable can be used with standard USB connectors on vehicle mount computers (i.e. VH10, VC80, including Gamber-Johnson ET5X forklift cradle) ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-UF8-C12ZAR		Shielded USB Cable: Series A Connector, 12ft. Coiled (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ Coiled cable is 12 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ Cable can be used with standard USB connectors on vehicle mount computers (i.e. VH10, VC80, including Gamber-Johnson ET5X forklift cradle) ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-UF6-C12ZAR		Shielded USB Cable: Series A Connector, 9ft. Coiled (Freezer Rated)	<ul style="list-style-type: none"> ▶ Cable rated for 1.2A current ▶ Coiled cable is 9 ft long when extended (even though SKU indicates 12 ft.) and is about 5 ft. long when un-extended. Use CBA-UF8-C12ZAR for a true 12 ft. length cable. ▶ Rated to -30°C for freezer environment use. ▶ Cable can be used with standard USB connectors on vehicle mount computers (i.e. VH10, VC80, including Gamber-Johnson ET5X forklift cradle) ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4.5 hours if host USB port is BC 1.2 compatible or about 10.5 hours for USB 2.0 host ports. 	
CBA-RF3-C09ZAR		RS232 Cable: True Cwtr, STD DB9 Female, TxD on 2, 9ft. Coiled, PWR Pin 9 (Freezer Rated)	<ul style="list-style-type: none"> ▶ This cable is recommended for use with the VC70. ▶ Cable provides ±12V signaling (RS232C) needed by some older PLC's which may not support TTL signalling ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 5 hours if host provides 1A current or about 10.5 hours if host provides 500 maH current. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. 	
CBA-UF7-C12ZAR		VC70N0 to 36xx Cable (USB)	<ul style="list-style-type: none"> ▶ USB cable locks onto VC70 using two screws ▶ Coiled cable is 12 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 10 hours (provides 500 maH current to cradle). 	

CBA-UF2-C09ZAR		VC70N0 to 36xx Scanner Cable (USB)	<ul style="list-style-type: none"> ▶ USB cable locks onto VC70 using two screws ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. 	
CBA-UF2-C12ZAR		VC70N0 to 36xx Cable (USB)	<ul style="list-style-type: none"> ▶ USB cable locks onto VC70 using two screws ▶ Coiled cable is 9 ft long when extended (even though SKU indicates 12 ft.) and is about 5 ft. long when un-extended. Use CBA-UF7-C12ZAR for a true 12 ft. length cable. ▶ Rated to -30°C for freezer environment use. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 10 hours (provides 500 maH current to cradle). 	
CBA-RF4-C09ZBR		VC5000 or FLC9000 to 36xx Cable (serial)	<ul style="list-style-type: none"> ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ Not capable of powering DS3608-ER, unless Extended Range Power Mode is changed to 500 mA. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 10.5 hours. ▶ Includes increased TTL current limit protection vs. CBA-RF-C09ZAR. 	
CBA-RF4-C09ZAR		VC5000 or FLC9000 to 36xx Cable (serial)	<ul style="list-style-type: none"> ▶ Discontinued 4/2020, now use CBA-RF4-C09ZBR - see PMB 10343. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ Not capable of powering DS3608-ER, unless Extended Range Power Mode is changed to 500 mA. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 10.5 hours. 	
CBA-UF3-C09ZAR		VC5000 or FLC9000 to 36xx Cable (USB)	<ul style="list-style-type: none"> ▶ This cable can't be used on full screen VC5090 units that use an external keyboard since the keyboard uses the same rugged USB connector. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. ▶ Not capable of powering DS3608-ER, unless Extended Range Power Mode is changed to 500 mA. Use CBA-UF5-C09ZAR instead. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 10.5 hours. 	


CBA-UF5-C09ZAR		VC5000 or FLC9000 to DS3608-ER "Y" Cable (USB)	<ul style="list-style-type: none"> ▶ Y cable design connects to: <ul style="list-style-type: none"> - VC5090: COM1 or COM2 AND USB A port - FLC9000: COM1 AND USB port (requires 25-71915-01R USB host adapter) ▶ USB communication between VC5090/ FLC9000 and scanner. NOTE: MC92 may need to be set to USB Host Mode. ▶ COM1 or COM2 port provides additional power needed for DS3608-ER in default power mode. NOTE: An application (i.e. SerialWedge or DataWedge) must be used to open the COM port before power will be applied to it. ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. 	
CBA-UF4-C09ZAR		Shielded USB "Y" Cable: USB & RS232 (power), 9 ft. Coiled to DS3608-ER (Freezer Rated)	<ul style="list-style-type: none"> ▶ Typically used with vehicle mount computers not capable of providing enough power on USB port for DS3608-ER in default power mode - this includes Honeywell CV60/CV61, VM1, etc. ▶ "Y" Cable uses USB A port on computer for power and communication. DB9 serial port with power on Pin 9 provides additional power needed for DS3608-ER. ▶ Requires two ports on device (USB port and COM port that provides 5V power on Pin 9). ▶ Cable rated for 1.2A current ▶ Coiled cable is 9 ft long when extended and is about 5 ft. long when un-extended. ▶ Rated to -30°C for freezer environment use. 	

Network Connect for Manufacturing Adapters

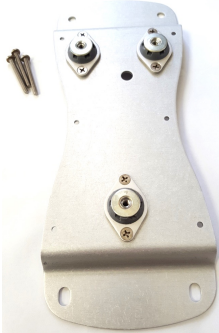

Network Connect for Manufacturing Adapters				
Part Number	Picture	Description	Notes	Required Items
EA3600-T1CP-00 (Point-To-Point)		36XX Series Network Connect for Manufacturing Adapter - TCP/IP	<ul style="list-style-type: none"> ▶ Adapter connects 36xx series scanners to hosts via TCP/IP connection. ▶ Connects to 36xx scanner via serial connection and will power scanner (including DS3608-ER in default power mode). ▶ Adapter is IP40 rated, -30°C to +50°C operating temp. 	<ul style="list-style-type: none"> ▶ Serial Scanner Cable for DS36xx <ul style="list-style-type: none"> - For STB/FLB 3678 Cradle (cordless scanners) use CBA-RF5-S07ZAR - For 3608 (corded scanners) use CBA-RF2-C09ZAR If required, 15 ft. extension cable (CBL-36-S15EX-01) can be used with either cable listed above. ▶ External Power (if Adapter will not be powered from 24V connection) <ul style="list-style-type: none"> - Power Supply (PWR-BGA12V50W0WW) - DC Line Cord (CBL-DC-388A1-01) - AC Line Cord (23844-00-00R) ▶ Power Over Ethernet (PoE) <ul style="list-style-type: none"> - See Power Supply section below for a 3rd party PoE solution.

<p>EA3600-R0PF50S-00 (Point-To-Point)</p>		<p>3678 Series Network Connect for Manufacturing Adapter Point-To-Point Kit - <u>Rockwell (EtherNet/IP)</u>, Modbus, TCP/IP</p>	<ul style="list-style-type: none"> ▶ Adapter kit connects 3678 cordless series scanner to Programmable Logic Controllers (PLC) used in manufacturing environments. ▶ Uses industrial protocol used by the following PLC vendors: <ul style="list-style-type: none"> - EtherNet/IP (Rockwell) - Modbus TCP ▶ Also supports generic TCP/IP connections to non-PLC hosts. ▶ Adapter is IP40 rated, -30°C to +50°C operating temp. ▶ Point-To-Point model supports connection of one 3678 scanner and provides support for host notification of scanner trigger information. ▶ Kit includes Point-To-Point EA3600 (FRU-3600-R1CP), Cradle (STB3678-C100F3WW), and Serial Cable (CBA-RF5S07ZAR) 	<ul style="list-style-type: none"> ▶ One 3678 series scanner ▶ External Power (if Adapter will not be powered from 24V connection) <ul style="list-style-type: none"> - Power Supply (PWR-BGA12V50W0WW) - DC Line Cord (CBL-DC-388A1-01) - AC Line Cord (23844-00-00R) ▶ Power Over Ethernet (PoE) <ul style="list-style-type: none"> - See Power Supply section below for a 3rd party PoE solution. <p>If required, 15 ft. extension cable (CBL-36-S15EX-01) can be used.</p>
<p>EA3600-R0MF50S-00 (Multi-Point)</p>		<p>3678 Series Network Connect for Manufacturing Adapter Multi-Point Kit - <u>Rockwell (EtherNet/IP)</u>, Modbus, TCP/IP</p>	<ul style="list-style-type: none"> ▶ Adapter kit connects 3678 cordless series scanners to Programmable Logic Controllers (PLC) used in manufacturing environments. ▶ Uses industrial protocol used by the following PLC vendors: <ul style="list-style-type: none"> - EtherNet/IP (Rockwell) - Modbus TCP ▶ Also supports generic TCP/IP connections to non-PLC hosts. ▶ Adapter is IP40 rated, -30°C to +50°C operating temp. ▶ Multi-Point configuration provides support for up to 7 scanners - does not provide host notification of scanner(s)' trigger info. ▶ Kit includes Multi-Point EA3600 (EA3600-R1CM00), Cradle (STB3678-C100F3WW), and Serial Cable (CBA-RF5S07ZAR) 	<ul style="list-style-type: none"> ▶ One to seven 3678 series scanners ▶ External Power (if Adapter will not be powered from 24V connection) <ul style="list-style-type: none"> - Power Supply (PWR-BGA12V50W0WW) - DC Line Cord (CBL-DC-388A1-01) - AC Line Cord (23844-00-00R) ▶ Power Over Ethernet (PoE) <ul style="list-style-type: none"> - See Power Supply section below for a 3rd party PoE solution. <p>If required, 15 ft. extension cable (CBL-36-S15EX-01) can be used.</p>

<p>EA3600-S0MF50S-00 (Multi-Point)</p>		<p>3678 Series Network Connect for Manufacturing Adapter Multi-Point Kit - <u>Siemens (Profinet)</u>, Modbus, TCP/IP</p>	<ul style="list-style-type: none"> ▶ Adapter kit connects 3678 cordless series scanners to Programmable Logic Controllers (PLC) used in manufacturing environments. ▶ Uses industrial protocol used by the following PLC vendors: <ul style="list-style-type: none"> - Profinet (Siemens) - Modbus TCP ▶ Also supports generic TCP/IP connections to non-PLC hosts. ▶ Adapter is IP40 rated, -30°C to +50°C operating temp. ▶ Multi-Point configuration provides support for up to 7 scanners - does not provide host notification of scanner(s)' trigger info. ▶ Kit includes Multi-Point EA3600 (EA3600-S1CM-00), Cradle (STB3678-C100F3WW), and Serial Cable (CBA-RF5S07ZAR) 	<ul style="list-style-type: none"> ▶ One to seven 3678 series scanners ▶ External Power (if Adapter will not be powered from 24V connection) <ul style="list-style-type: none"> - Power Supply (PWR-BGA12V50W0WW) - DC Line Cord (CBL-DC-388A1-01) - AC Line Cord (23844-00-00R) ▶ Power Over Ethernet (POE) <ul style="list-style-type: none"> - See Power Supply section below for a 3rd party POE solution. <p>If required, 15 ft. extension cable (CBL-36-S15EX-01) can be used.</p>
<p>FRU-3600-R1CP (Point-To-Point - includes EA3600-R1CP-00)</p> <p>FRU-3600-R1CM (Multi-Point - includes EA3600-R1CM-00)</p>		<p>36XX Series Network Connect for Manufacturing Adapter - Rockwell (EtherNet/IP), Modbus, TCP/IP</p>	<ul style="list-style-type: none"> ▶ Adapter connects 36xx series scanners to Programmable Logic Controllers (PLC) used in manufacturing environments. ▶ Uses industrial protocol used by the following PLC vendors: <ul style="list-style-type: none"> - EtherNet/IP (Rockwell) - Modbus TCP ▶ Also supports generic TCP/IP connections to non-PLC hosts. ▶ Connects to 36xx scanner via serial connection and will power scanner (including DS3608-ER in default power mode). ▶ Adapter is IP40 rated, -30°C to +50°C operating temp. ▶ NOTE: Point-To-Point model supports connection of one 36XX scanner and provides support for host notification of scanner trigger information. Multi-Point configuration provides support for up to 7 scanners - does not provide host notification of scanner(s) trigger info. ▶ NOTE: This is a Spare/Service Parts item. Contact an authorized Zebra Network Connect reseller to order. This item is normally packaged in a Network Connect KIT that may include a 36xx series scanner. 	<ul style="list-style-type: none"> ▶ Serial Scanner Cable for DS36xx <ul style="list-style-type: none"> - For STB/FLB 3678 Cradle (cordless scanners) use CBA-RF5-S07ZAR - For 3608 (corded scanners) use CBA-RF2-C09ZAR If required, 15 ft. extension cable (CBL-36-S15EX-01) can be used with either cable listed above. ▶ External Power (if Adapter will not be powered from 24V PLC connection) <ul style="list-style-type: none"> - Power Supply (PWR-BGA12V50W0WW) - DC Line Cord (CBL-DC-388A1-01) - AC Line Cord (23844-00-00R) ▶ Power Over Ethernet (PoE) <ul style="list-style-type: none"> - See Power Supply section below for a 3rd party PoE solution.

<p>FRU-3600-S1CP (Point-To-Point - includes EA3600-S1CP-00)</p> <p>FRU-3600-S1CM (Multi-Point - includes EA3600-S1CM-00)</p>		<p>36XX Series Network Connect for Manufacturing Adapter - Siemens (Profinet), Modbus, TCP/IP</p>	<ul style="list-style-type: none"> ▶ Adapter connects 36xx series scanners to Programmable Logic Controllers (PLC) used in manufacturing environments. ▶ Uses industrial protocol used by the following PLC vendors: <ul style="list-style-type: none"> - Profinet (Siemens) - Modbus TCP ▶ Also supports generic TCP/IP connections to non-PLC hosts. ▶ Connects to 36xx scanner via serial connection and will power scanner (including DS3608-ER in default power mode). ▶ Adapter is IP40 rated, -30°C to +50°C operating temp. ▶ NOTE: Point-To-Point model supports connection of one 36XX scanner and provides support for host notification of scanner trigger information. Multi-Point configuration provides support for up to 7 scanners - does not provide host notification of scanner(s) trigger info. ▶ NOTE: This is a Spare/Service Parts item. Contact an authorized Zebra Network Connect reseller to order. This item is normally packaged in a Network Connect KIT that may include a 36xx series scanner. 	<ul style="list-style-type: none"> ▶ Serial Scanner Cable for DS36xx <ul style="list-style-type: none"> - For STB/FLB 3678 Cradle (cordless scanners) use CBA-RF5-S07ZAR - For 3608 (corded scanners) use CBA-RF2-C09ZAR <p>If required, 15 ft. extension cable (CBL-36-S15EX-01) can be used with either cable listed above.</p> <ul style="list-style-type: none"> ▶ External Power (if Adapter will not be powered from 24V PLC connection) <ul style="list-style-type: none"> - Power Supply (PWR-BGA12V50W00WW) - DC Line Cord (CBL-DC-388A1-01) - AC Line Cord (23844-00-00R) ▶ Power Over Ethernet (POE) <ul style="list-style-type: none"> - See Power Supply section below for a 3rd party POE solution.
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Part Number	Picture	Description	Notes	Required Items
BRKT-MM0036W-00		Forklift Cradle Mounting Bracket	<ul style="list-style-type: none"> ▶ Used to mount STB3678 or FLB3678 to forklift ▶ Vibration dampening ▶ This is the same bracket used on the FLB3478/FLB3578 cradles 	
<p>11-35035-01R</p> <p style="background-color: #cccccc; padding: 2px;">9009397 ▶ Discontinued 2/2019 - see PMB 10057</p>		Holster	Mounts to belt or pants	

STND-AS0036-07		Intellistand	► Twilight Black color	
21-52612-01R		Rugged Scanner Holder	Can be mounted to forklift	
1000225		Scanner Holder	<ul style="list-style-type: none"> ► to be discontinued 2/2021, see PMB 10520 ► Simple rubber coated metal holder. ► Easily mounts to forklifts 	
11-66553-06R		Wall Mount Holder		
<p>241464 (shown in picture)</p> <p>241480 (includes vibration dampers)</p> <p>(3rd party) *</p> <p>https://www.proclipusa.com</p>		ProClip Mounting Plate	<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. ► Version with vibration dampers recommended for use on forklifts. 	

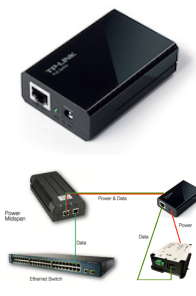
<p>A1235ST (3rd party) *</p> <p>https://shilpitradng.com</p>		<p>Shilpi Holster - Wearable or Fixed Mount</p>	<ul style="list-style-type: none"> ▶ Durable Ballistic Nylon Holster. ▶ Skid-proof pad on back to prevent sliding around on waist belt. ▶ Integral belt loop with snap for quick on/off belt ▶ Includes two elastic loop pockets for pens. ▶ Grommetted hole at bottom for easy in/out of unit and drainage. ▶ Stiffeners for structure and rigidity. ▶ Includes two plastic cable tie-wraps for mounting on fork lifts or other fixed mount installations. ▶ Also compatible with 34xx/35xx series scanners. ▶ Can be used with optional Waist Belt for Holster (A1227ST). 	
<p>123-8Z3 (Holder with 8 foot retractor cable)</p> <p>123-12Z3 (Holder with 12 foot retractor cable)</p> <p>(3rd party) *</p> <p>http://www.ilcsolutions.com/</p>		<p>JLC Cablesaver Scanner holder</p>	<ul style="list-style-type: none"> ▶ Includes cable management system ▶ Provides protection from over extending and failures due to broken cable cuts and broken connections 	
<p>520-12-Z3 (12 volt holder)</p> <p>520-24-Z3 (24 volt holder)</p> <p>520-3648-Z3 (36-48 volt holder)</p> <p>(3rd party) *</p> <p>http://www.ilcsolutions.com/</p>		<p>JLC Thermotrax heated scanner holder with cable management</p>	<ul style="list-style-type: none"> ▶ Eliminates "Fogging" and "Freezing" on laser scanner lens due to temperature and humidity changes. ▶ Insures "good reads" in the harsh environments where rapid or extreme temperature changes occur such as traveling from a refrigerated or frozen storage area to a loading dock, from an air-conditioned warehouse to outdoors, or any place where condensation is likely to occur on the scanner lens. ▶ Includes cable management system to ensure longer life of cables and scanners 	
<p>523-12-Z3 (12 volt holder)</p> <p>523-24-Z3 (24 volt holder)</p> <p>523-3648-Z3 (36-48 volt holder)</p> <p>(3rd party) *</p> <p>http://www.ilcsolutions.com/</p>		<p>JLC Heated scanner holder without cable management</p>	<ul style="list-style-type: none"> ▶ Eliminates "Fogging" and "Freezing" on laser scanner lens due to temperature and humidity changes. ▶ Insures "good reads" in the harsh environments where rapid or extreme temperature changes occur such as traveling from a refrigerated or frozen storage area to a loading dock, from an air-conditioned warehouse to outdoors, or any place where condensation is likely to occur on the scanner lens. ▶ 523 Scanner Heater is a newly designed smaller heater that takes up less real-estate on the lift trucks allowing more space to operate. 	
<p>7160-0854 (3rd party) *</p> <p>https://www.gamberjohnson.com</p>		<p>Gamber-Johnson Barcode Scanner/Mobile Computer Mount</p>	<ul style="list-style-type: none"> ▶ Attaches to the overhead guard leg on forklift trucks. It is designed to fit rectangular pillars between 1.5" to 2.5" wide with easy installation ▶ Heavy gauge steel construction for long-term durability in a rugged environment. ▶ Black powdercoat finish for maximum corrosion resistance. ▶ Designed to securely fit most handheld barcode scanners and mobile computers. ▶ Works with wireless and wired devices 	

<p>7160-1306 (3rd party) *</p> <p>https://www.gamberjohnson.com</p>		<p>Gamber-Johnson Scanner Pocket Mount with Small Back Plate</p>	<ul style="list-style-type: none"> ▶ Scanner mount is designed to support scanner or handheld computer in a rugged environment by holding it securely to the overhead guard leg of fork lift vehicle. ▶ Adjustable in width, and offers 3 mounting orientations from the overhead guard leg or one of Gamber-Johnson's extension bars. ▶ Designed to hold most handheld computers and scanners. ▶ Adjustable to fit 3.5" to 4.5" width and set at 2.5" tall ▶ Designed to be orientated inside, outside, or inline with the overhead guard leg. ▶ Attaches to rectangular overhead guard legs that are 1.5 in to 2.5 in (3.81 cm to 6.35 cm) wide. 	
<p>(3rd party)</p> <p>http://logisterra.com/products/symbol/symbol.html</p>	<p>Logisterra website</p>	<p>Additional Holsters</p>		
<p>AF2526DW (3rd party) *</p> <p>http://www.ultimacase.com/</p>		<p>Ultima Case Fixed Mount Holster</p>	<ul style="list-style-type: none"> ▶ Open top design allows for quick access. ▶ Mount to a Pole / Forklift / Wall / Handcart ▶ Perfect for when your DS3600 is used in a primary location 	
<p>AE2381DW (3rd party) *</p> <p>http://www.ultimacase.com/</p>		<p>Ultima Case Insulated Boot</p>	<ul style="list-style-type: none"> ▶ Thinsulate padded for minimizing heat loss without extra bulk. ▶ Two snaps at bottom for quick on/off. ▶ D-ring on top for attaching to an optional retractor. 	
<p>AE2385DW (3rd party) *</p> <p>http://www.ultimacase.com/</p>		<p>Ultima Case Protective Boot</p>	<ul style="list-style-type: none"> ▶ Velcro for quick on/off. ▶ D-ring on top for attaching to an optional retractor. 	
<p>A1227ST (3rd party) *</p> <p>https://www.shilpitrading.com</p>		<p>Shilpi Belt for Holster</p>	<ul style="list-style-type: none"> ▶ Belt is 2 inches wide ▶ Extends to 48 inches ▶ Quick on/off snap buckle 	



50-12500-066		Wrist Strap	▶ Attaches to bottom tether point on handle of 3678	
50-15400-031		Tool Balancer/Pulley		
Power Supplies/Power Cords				
Part Number	Picture	Description	Notes	Required Items
CBL-DC-451A1-01		DC Power Cord	▶ Used along with Power Supply PWR-BGA12V50W0WW to power 36xx series scanners. ▶ NOT compatible for charging 4-Slot Battery Charger. ▶ Cable length is 1.5 meters	
CBL-DC-375A1-01		DC Power Cord	▶ Used along with Power Supply PWR-BGA12V50W0WW to power 4-Slot Battery Charger. ▶ Can also be used as alternate DC Line cord for use with Power Supply PWR-BGA12V50W0WW to power scanners instead of CBL-DC-451A1-01. Must be used with Filter Adapter Cable (CBL-36-453A-01). ▶ Cable length is 1.5 meters ▶ NOTE: CBL-DC-451A1-01 is the preferred and recommended DC Line Cord to be used with the 36xx series.	
CBL-DC-388A1-01		DC Power Cord	▶ Used along with Power Supply PWR-BGA12V50W0WW to power EA3600 Network Connect for Manufacturing Adapters. ▶ Cable length is 1.8 meters	
CBL-36-453A-01		Filter Adapter Cable	▶ Used when using PWRS-14000-148R power supply (or similar Level V efficiency power supplies) and 7 ft. USB cables requiring an external power supply (CBA-U42-S07PAR and CBA-UF0-S07ZAR) for powering STB or FLB cradles. ▶ Provides additional regulatory interference shielding/filtering required by these cables. ▶ Cable is not required when using Level VI PWR-BGA12V50W0WW power supply and CBL-DC-451A1-01 DC Line Cord. ▶ Cable length is approximately 5.5 in.	
PWR-BGA12V50W0WW		Power Supply	▶ 100-240 VAC, 12V, 4.16A, 50W ▶ Provides US DOE Level VI compliance for power efficiency. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 3 hours. ▶ Replaces PWRS-14000-148R	DC Line Cord (CBL-DC-451A1-01 or CBL-DC-375A1-01) and AC Line Cord (23844-00-00R)
KIT-PWR-12V50W		Power Supply Kit	▶ Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01) ▶ Used to power EA3600 Network Connect for Manufacturing Adapters.	AC Line Cord (23844-00-00R)

PWRS-14000-148R		Power Supply with integrated DC Cord	<ul style="list-style-type: none"> ▶ Discontinued 1/2017, now use PWR-BGA12V50W0WW and CBL-DC-451A1-01 - see PMB 2923, PMB 2851, and PMB 2903. ▶ When connected to STB3678/FLB3678, will charge a fully depleted battery in about 3 hours. ▶ Replaces KT-14000-148R ▶ Energy Star Compliant ▶ 100-240 VAC, 12VDC, 3.33A 	23844-00-00R
KT-14000-148R		Power Supply with integrated DC Cord	<ul style="list-style-type: none"> ▶ Replaces 50-14000-148R ▶ Discontinued 12/2010 - now use PWRS-14000-148R 	23844-00-00R
50-14000-148R		Power Supply with integrated DC Cord	<ul style="list-style-type: none"> ▶ Discontinued 12/2007 - replaced by KT-14000-148R 	23844-00-00R
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. 	
PWR-WUA5V6W0WW		USB Power Supply	<ul style="list-style-type: none"> ▶ Can be used along with USB cable to create a "Charge-Only" cradle for customers wanting to pair 3678 scanner directly to host. ▶ Includes four international plugs for use in US, UK, EU, and AU. Additional plugs can be purchased separately for other countries. ▶ 5.2V, 1.2A, 6W output ▶ Provides US DOE Level VI compliance for power efficiency 	Charging-Communication Cradle (STB3678-C100F3WW or FLB3678-C100F3WW) AND USB Cable (CBA-U46-S07ZAR)
PWR-WUA5V6W0WHT		USB Power Supply, White color	<ul style="list-style-type: none"> ▶ Can be used along with USB cable to create a "Charge-Only" cradle for customers wanting to pair 3678 scanner directly to host. ▶ Includes four international plugs for use in US, UK, EU, and AU. Additional plugs can be purchased separately for other countries. ▶ 5.2V, 1.2A, 6W output ▶ Provides US DOE Level VI compliance for power efficiency 	Charging-Communication Cradle (STB3678-C100F3WW or FLB3678-C100F3WW) AND USB Cable (CBA-U46-S07ZAR)
CN-000803-01		<u>Spare/Replacement</u> USB Power Supply AC Clip for Australia (AUS)	<ul style="list-style-type: none"> ▶ This AC Clip is normally included with PWR-WUA5V6W0WW ▶ 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		<u>Spare/Replacement</u> 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		<u>Spare/Replacement</u> 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)	► This AC Clip is normally included with PWR-WUA5V6W0WWW	USB Power Supply (PWR-WUA5V6W0WWW)
CN-000803-07		USB Power Supply AC Clip for China (CHN)	► straight pins China plug	USB Power Supply (PWR-WUA5V6W0WWW)
CN-000803-08		USB Power Supply AC Clip for Brazil (BRA)	► 2 pin Brazil plug	USB Power Supply (PWR-WUA5V6W0WWW)
CN-000803-09		USB Power Supply AC Clip for India (IND)		USB Power Supply (PWR-WUA5V6W0WWW)
PWRS-14000-251R		Fork Lift Cradle High Voltage Power Converter	<ul style="list-style-type: none"> ► Replaces 50-14000-251R, meets regulatory requirements for use in EU countries. ► Supports 36, 48, 60 nominal VDC for lift vehicles. ► 18-75VDC input, 12VDC output ► When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4 hours. ► Energy Star Compliant 	Fork Lift DC Power Cable (CBL-36-452A-01)
50-14000-251R		Fork Lift Cradle High Voltage Power Converter	<ul style="list-style-type: none"> ► Supports 36, 48, 60 nominal VDC for lift vehicles. ► Discontinued 12/2010, now use PWRS-14000-251R 	Fork Lift DC Power Cable (CBL-36-452A-01)
PWRS-14000-252R		Fork Lift Cradle Low Voltage Power Converter	<ul style="list-style-type: none"> ► Replaces 50-14000-252R, meets regulatory requirements for use in EU countries. ► Supports 12, 24 nominal VDC for lift vehicles. ► 9-30VDC input, 12VDC output ► When connected to STB3678/FLB3678, will charge a fully depleted battery in about 4 hours. ► Energy Star Compliant 	Fork Lift DC Power Cable (CBL-36-452A-01)
50-14000-252R		Fork Lift Cradle Low Voltage Power Converter	<ul style="list-style-type: none"> ► Supports 12, 24 nominal VDC for lift vehicles. ► Discontinued 12/2010, now use PWRS-14000-252R 	Fork Lift DC Power Cable (CBL-36-452A-01)
CBL-36-452A-01		Forklift DC Power Cable	<ul style="list-style-type: none"> ► Connects Forklift Power Supply (PWRS-14000-251R/PWRS-14000-252R) to 3678 Cradles or cables requiring external power supply ► Cable length is approximately 6.5 ft. 	Fork Lift Cradle Power Converter (PWRS-14000-251R or PWRS-14000-252R)
16411 (12-32V forklift vehicles) 16412 (20-60V forklift vehicles) (3rd party) * http://www.gamberjohnson.com/		Forklift Cradle Power Supply	<ul style="list-style-type: none"> ► Alternative power supply to PWRS-14000-251R or PWRS-14000-252R, although Zebra has not validated this solution and does not endorse it. ► This power supply is typically used with the Gamber-Johnson forklift cradle for the ET5X tablet, but provides the same power supply requirements for the 36XX. 	

<p>TL-POE10R (POE Splitter) (3rd party) *</p> <p>http://www.tp-link.com/</p>		<p>PoE Power Supply solution for EA3600</p>	<ul style="list-style-type: none"> ▶ Used to power EA3600 Network Connect for Manufacturing adapter via Power over Ethernet (PoE). ▶ Requires two components: <ol style="list-style-type: none"> 1. Midspan/Power Injector that will provide power on Ethernet switch end. Exact model of Midspan is customer/installation specific. 2. PoE Splitter that will separate data from power on EA3600 end and connect to barrel jack power connector and Ethernet port on EA3600. 	<p>Will require DC Line cord (barrel jack connector) to connect PoE Splitter to EA3600</p>
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Batteries

Part Number	Picture	Description	Notes	Required Items
<p>BTRY-36IAB0E-00 BTRY-36IAB0E-00K (India & South Korea only)</p>		<p>3678 Series Spare Battery with PowerPrecision Plus (3150 mAh)</p> 	<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 <ul style="list-style-type: none"> + Manufacture Date of Battery + Serial Number of Battery + Model Number of Battery + Firmware Version of Battery + Design Capacity - Battery Life Statistics <ul style="list-style-type: none"> + State of Health Meter + Charge Cycles Consumed - Battery Status (at Time of Poll) <ul style="list-style-type: none"> + State of Charge + Remaining Capacity + Charge Status + Remaining Time to Complete Charging + Battery Voltage / Current - Battery Temperature <ul style="list-style-type: none"> + Present/Highest/Lowest 	