WorkAbout Pro 4 (WAP4) Technical Accessory Guide

ZEBRA

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Cradles/Charging

Part Number	Picture	Description	Notes	Required Items
WA4003-G3		Single Slot Cradle Kit (Worldwide except Argentina)	‣Provides USB support ‣Includes USB-A (WAP acts as host) and USB-B (WAP acts as client) ports ‣Supports terminal and spare battery charging ‣Includes PWR-WUA5V15W0WW power supply and USB Cable (connects to USB-B port for ActiveSync communications) ‣Replaces WA4003-G2	
WA4003-AR		Single Slot Cradle Kit (Argentina only)	‣Provides USB support ‣Includes USB-A (WAP acts as host) and USB-B (WAP acts as client) ports ‣Supports terminal and spare battery charging ‣Includes power supply and USB Cable (connects to USB-B port for ActiveSync communications) ‣10/2016 - Updated to include PWR-WUA5V15W0AR power supply vs. PS1050-AR - PMB 2899 and PMB 2851	
WA4204-G3		4-Slot Ethernet/Charging Cradle (for Long configurations)	‣Charges 4 terminals ‣Does not charge spare batteries. ‣Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01) ‣Replaces WA4204-G2	AC Line Cord (23844-00-00R)
WA4304-G3		4-Slot Ethernet/Charging Cradle (for Short configurations)	‣Charges 4 terminals ‣Does not charge spare batteries. ‣Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01) ‣Replaces WA4304-G2	AC Line Cord (23844-00-00R)
WA3004-G1		4-Slot Battery Charger Kit	‣Charges 2760 mAh and 4400 mAh batteries ‣Includes power supply PS1055-G1	9008693 (AC Line Cord) (or country specific line cord)

WA1210-G2		Vehicle Cradle (for Long configurations)	▸Accepts DC power sources of 9-20V. Use Pre-regulator Module (PS1350) for power sources between 20-72V. ▸Provides quick insertion and removal ▸Holds the device securely even when operated in high vibration environments. ▸Cradle provides a 15-pin data cable and 2-wire power cable ▸Use Port Replicator (WA4005-G1) to provide RS232 and USB ports OR USB Port Adapter (WA1001) to provide USB ports.	▸RAM Mount (WA4006) ▸Vehicle Power Extension Cable (CA1210) or Cigarette Lighter Adapter (CA3002) ▸Pre-regulator Module (PS1350) if vehicle power sources are between 20-72V
WA1310-G2		Vehicle Cradle (for Short configurations)	▸Accepts DC power sources of 9-20V. Use Pre-regulator Module (PS1350) for power sources between 20-72V. ▸Provides quick insertion and removal ▸Holds the device securely even when operated in high vibration environments. ▸Cradle provides a 15-pin data cable and 2-wire power cable ▸Use Port Replicator (WA4005-G1) to provide RS232 and USB ports OR USB Port Adapter (WA1001) to provide USB ports.	▸RAM Mount (WA4006) ▸Vehicle Power Extension Cable (CA1210) or Cigarette Lighter Adapter (CA3002) ▸Pre-regulator Module (PS1350) if vehicle power sources are between 20-72V
CA1210		Vehicle Cradle Power Extension Cable	▸Connects Vehicle Cradle to vehicle's battery (9-20V) OR to Pre-regulator Module (PS1350) if vehicle provides 20-72V power ▸Waterproof 6' cable includes 10A fuse	
CA3002		Vehicle Cradle Cigarette Lighter Adapter	▸Connects Powered Vehicle Cradle to vehicle's cigarette lighter plug ▸For 11.5V to 30 VDC power systems	
PS1350		Vehicle Cradle Power Pre-regulator Module	▸Required when vehicle provides 20-72V power ▸Connections from the pre-regulator to the vehicle power source can be via CA1210 Power Extension Cable	
WA4006		RAM Mount for Vehicle Cradle	▸Heavy-duty mounting system to be used with the Vehicle Cradle (WA1210-G2 or WA1310-G2)	
RV3050		Auto Charge/Cigarette Lighter Adapter Cable	▸12 volt DC input ▸Connects directly to bottom of device	

<div style="background-color:#2e9bd6; color:white; font-weight:bold; padding:4px;">Communication Cables</div>

Part Number	Picture	Description	Notes	Required Items
WA1002		Tether Cable - USB/A	‣Provides USB/A connectivity through tether port on bottom of device ‣Connects to USB peripherals, not used for ActiveSync connections	
WA4020-G2		Tether Cable - RS232 Serial	‣Provides RS232 Dsub9 connectivity through tether port on bottom of device	
WA4015-G1		RS232 Adapter for Single Slot Cradle	‣USB to RS232 adapter ‣Connects to USB-A port on cradle ‣Provides serial connectivity (DB9) to the WAP through the USB port of the Single Slot Cradle	Single Slot Cradle (WA4003-G2 or WA4003-AR)
WA4070		Ethernet Adapter for Single Slot Cradle	▶ USB to Ethernet adapter with USB extension cable.	Single Slot Cradle (WA4003-G2 or WA4003-AR)
PSA1U1E (3rd party) * http://www.portsmith.com		Portsmith USB Ethernet Adapter	‣Connects to WAP4 via Single Slot USB cradle. Acts as USB Peripheral device to WAP4 (USB host) ‣Requires no separate power supply, has grounded wiring from both the USB and Ethernet ports, and operates on very low power draw directly from the USB connection. ‣Molded end caps enable the adapters to be aligned side by side or top to bottom, for efficient use of desktop space and organization of cables. ‣PSAK-UCE KIT Includes: PSA1U1E adapter and three USB cables for connecting to a variety of devices. ‣Requires software driver from http://www.portsmith.com	Single Slot Cradle (WA4003-G2 or WA4003-AR)

Back-Plate Accessories (Only one Back-Plate accessory can be installed on a device)				
Part Number	**Picture**	**Description**	**Notes**	**Required Items**
WA9017		1D Standard Range Imager (SE655) Slim Pod	‣Compatible with Short and Long configurations. ‣Compatible with or without Pistol Grip	If Pistol Grip Trigger is needed: - WA6003 Pistol Grip Trigger

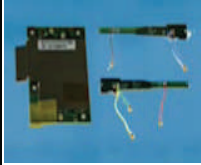|				
WA9015		1D Standard Range Laser (SE965) Slim Pod	‣Compatible with Short and Long configurations. ‣Compatible with or without Pistol Grip	If Pistol Grip Trigger is needed: - WA6003 Pistol Grip Trigger
WA9019		2D Standard Range Imager (SE4500 Blockbuster) Slim Pod	‣Compatible with Short and Long configurations. ‣Compatible with or without Pistol Grip	If Pistol Grip Trigger is needed: - WA6003 Pistol Grip Trigger
WA6003		Pistol Grip Trigger for Slim Pod scanners	‣Compatible with Short and Long configurations.	Slim-Pod/Backplate scanner
WA9302		End-Cap Scanner Trigger Board for Pistol Grip Trigger	‣Allows 1D/2D End-Cap scanners (except 1D ER Laser) to be used with Pistol Grip Trigger (WA6103) ‣Compatible with Short and Long configurations.	- WA6103 Pistol Grip Trigger - End-Cap scanner (except ER Laser)
WA9301		ER Laser End-Cap Scanner Trigger Board for Pistol Grip Trigger	‣Allows 1D ER Laser (Lorax) End-Cap scanner to be used with Pistol Grip Trigger (WA6103) ‣Compatible with Short and Long configurations. ‣Includes extra interface cable to connect to the end-cap pod audio	- WA6103 Pistol Grip Trigger - WA9022 1D ER (Lorax) Laser End-Cap scanner
WA6103		Pistol Grip Trigger for End-Cap scanners	‣Compatible with Short and Long configurations.	- WA9302 or WA9301 End-Cap scanner Trigger board - End-Cap scanner
WA9903		UHF RFID Back Cap (US and Canada use)	‣Compatible with Short and Long configurations. ‣Compatible with WAN/GPS or WiFi only configurations ‣Circular antenna ‣Uses Zebra Sailfish RFID radio ‣915 Mhz ‣Connects to XMOD 100 pin connector in device ‣FCC and ICC certified	

Part Number	Picture	Description	Notes	Required Items
WA9904		UHF RFID Back Cap (EMEA use)	‣Compatible with Short and Long configurations. ‣Compatible with WAN/GPS or WiFi only configurations ‣Circular antenna ‣Uses Zebra Sailfish RFID radio ‣915 Mhz ‣Connects to XMOD 100 pin connector in device ‣CE certified	
WA6208		Standard Blank Back Cover	‣Compatible with Short and Long configurations. ‣Includes torx screws	
WA9021		Camera Module	‣8.0 megapixel color camera ‣Autofocus, 4X digital zoom, Bright LED flash, video capable ‣Compatible with Short and Long configurations.	

End-Cap Accessories (Only one End-Cap accessory can be installed on a device)				
Part Number	Picture	Description	Notes	Required Items
WA9016		1D Standard Range Laser (SE965) End Cap	‣Uses Adaptive Scanning allowing short to medium range scan distances ‣Compatible with Short and Long configurations. ‣Compatible with or without Pistol Grip	If Pistol Grip Trigger is needed, also order: - WA6103 Pistol Grip Trigger - WA9302 End-Cap Scanner Trigger Board for Pistol Grip Trigger
WA9018		1D Standard Range Imager (SE655) End Cap	‣Performs very well in bright sunlight conditions ‣Compatible with Short and Long configurations. ‣Compatible with or without Pistol Grip	If Pistol Grip Trigger is needed, also order: - WA6103 Pistol Grip Trigger - WA9302 End-Cap Scanner Trigger Board for Pistol Grip Trigger
WA9020		2D Standard Range Imager (SE4500 Blockbuster) End Cap	‣Performs very well in bright sunlight conditions ‣Compatible with Short and Long configurations. ‣Compatible with or without Pistol Grip	If Pistol Grip Trigger is needed, also order: - WA6103 Pistol Grip Trigger - WA9302 End-Cap Scanner Trigger Board for Pistol Grip Trigger
WA9022		1D Extended Range Laser (SE1524ER Lorax) End Cap	‣Compatible with Short and Long configurations. ‣Compatible with or without Pistol Grip ‣NOT compatible with WWAN or GPS radios (RA3051 or RA3052) due to larger size of scanner	WA9301 ER Laser End-Cap Scanner Trigger Board for Pistol Grip Trigger - required regardless of whether or not Pistol Grip will be used. If Pistol Grip Trigger is needed, also order: - WA6103 Pistol Grip Trigger

WA9901		UHF RFID End Cap (US and Canada use)	‣Compatible with Short and Long configurations. ‣Compatible with WAN/GPS or WiFi only configurations ‣Linear antenna ‣Uses Zebra Sailfish RFID radio ‣915 Mhz ‣Connects to XMOD 100 pin connector in device ‣FCC and ICC certified	
WA9902		UHF RFID End Cap (EMEA use)	‣Compatible with Short and Long configurations. ‣Compatible with WAN/GPS or WiFi only configurations ‣Linear antenna ‣Uses Zebra Sailfish RFID radio ‣915 Mhz ‣Connects to XMOD 100 pin connector in device ‣CE certified	
WA9905		HF RFID End Cap (US, Canada, and EMEA use)	‣Compatible with Short and Long configurations. ‣Compatible with WAN/GPS or WiFi only configurations ‣Linear antenna ‣13.56 MHz ‣Connects to USB connector in device ‣FCC, IC, and CE certified	
WA9906		LF RFID End Cap	‣Compatible with Short and Long configurations. ‣Compatible with WAN/GPS or WiFi only configurations ‣Linear antenna ‣125 KHz and 134.2 KHz ‣Connects to USB connector in device	
AIR300 (3rd party) * http://www.agrident.com		Low Frequency (LF) RFID Reader	‣Fully compliant to ISO Standards 11784/11785 and the new advanced Transponders according to ISO14223 - HDX and FDX-B ‣Comprises a S/W configurable interface for either Windows CE or Windows Mobile. ‣8-10 inch (20-26 cm) read range depending on tag type and internal/external antenna usage. ‣Compatible with WWAN (GSM/UMTS) and GPS. ‣Connects to internal USB connector in WAP 4. ‣Built-in Push-Pull connector allows use and easy plug-in of an external antenna (AEA series). ‣Application use cases: Livestock tracking	

Part Number	Picture	Description	Notes	Required Items
WA6213		Multi-purpose End-Cap	‣The extended endcap allows the integration and protection of PCMCIA and Compact flash cards that extend beyond the top of the Workabout PRO. ‣The Multipurpose Endcap KIT includes a rubber shock mount and retaining bracket to allow the integration and protection of custom PC boards. Up to 3 custom PCBs can be mounted in the endcap enclosure and connected back to the Workabout PRO. ‣The front face of the endcap has a flat polished recess area for attaching a label. The standard Workabout PRO stylus is supported. ‣Compatible with Short and Long configurations. ‣Compatible with WAN/GPS or WiFi-only configurations	
WA6214		Standard Blank End-Cap with Stylus Storage	‣Compatible with Short and Long configurations. ‣Compatible with WiFi-only configurations ‣Includes stylus tube and stylus ‣NOT compatible with WWAN or GPS radios (RA3051 or RA3052) due to antennas using slot for stylus.	
3rd party * Contact: Philippe Beaulieu Director Coppernic Americas philippe.beaulieu@coppernic.net mobile: +1-514-706-7262 http://www.coppernic.fr/en/pda/wap4/		Coppernic Biometric Reader Solution	‣WAP4 e-ID solution includes: fingerprint module, contact & contactless card reader ‣Integration solution provides complete WAP4 unit that includes: . 1. Workabout Pro 4 Short / Long WEHH 2. WLAN/WWAN 3. Fingerprint Reader 4. Dual Card Reader (Contact/ Contactless) 5. Camera Back Cover/ SE4500 2D Imager Back Cover / MRZ/OCR Reader	

Radio Modules

Part Number	Picture	Description	Notes	Required Items

Part Number	Picture	Description	Notes	Required Items
RA3051		HSPA+ WAN expansion module	‣UMTS/HSPA+ WAN expansion module ‣Provides Data only in the Americas. Data/Voice support outside the Americas. ‣Also provides GPS using A-GPS, GLONASS, and SBAS ‣Connects to WAN Expansion Interface connector in WAP4 ‣Compatible with Short and Long configurations. ‣Module allows voice and data communication. ‣NOT compatible with 1D Extended Range Laser (SE1524ER Lorax) End Cap (WA9022) due to larger size of scanner ‣NOT compatible with Standard Blank End-Cap with Stylus (WA6214) due to antennas using slot for stylus.	
RA3052		Diversity WiFi / Stand alone GPS module	‣WiFi diversity antennas may be required in some challenging RF environments ‣Provides GPS capabilities on non-cellular devices ‣GPS uses A-GPS and SBAS ‣Compatible with Short and Long configurations. ‣NOT compatible with 1D Extended Range Laser (SE1524ER Lorax) End Cap (WA9022) due to larger size of scanner. ‣NOT compatible with Standard Blank End-Cap with Stylus (WA6214) due to antennas using slot for stylus.	

Soft Goods - Cases/Holsters

Part Number	Picture	Description	Notes	Required Items
WA6083		Soft Holster and Belt	‣Soft Shell Holster and Belt for use with all configurations when using it with the pistol grip. ‣Includes belt, tether (pistol grip to holster), and leg strap	
WA6084		Nylon Pouch Holster	‣Nylon Pouch for use with all configurations when using it without the pistol grip. ‣Includes metal swivel and belt loop. ‣Device is inserted into the pouch facing upright so the pouch will not interfere with any installed end caps ‣Not approved in FCC countries.	
WA6080		Standard Carry Case (Long Configurations)	‣For use with Long configurations ‣NOT compatible when End Cap scanners or RFID options are used ‣Case is also compatible with the optional Shoulder Strap (CV6021) ‣Includes Belt Clip ‣Not approved in FCC countries.	

WA6081		Open Ended Carry Case (Long Configurations)	‣For use with Long configurations ‣Case does not interfere with scanning and can be used with or without the scanner attached. ‣Can also be used with both the pistol grip and non-pistol grip units. ‣Removing the handheld is easily done through a "trap door"on the back of the case. ‣Case is also compatible with the optional Shoulder Strap (CV6021) ‣Includes Belt Clip ‣Not approved in FCC countries.
WA6180		Standard Carry Case (Short Configurations)	‣For use with Short configurations ‣NOT compatible when End Cap scanners or RFID options are used ‣Case is also compatible with the optional Shoulder Strap (CV6021) ‣Includes Belt Clip ‣Not approved in FCC countries.
WA6181		Open Ended Carry Case (Short Configurations)	‣For use with Short configurations ‣Case does not interfere with scanning and can be used with or without the scanner attached. ‣Can also be used with both the pistol grip and non-pistol grip units. ‣Removing the handheld is easily done through a "trap door"on the back of the case. ‣Case is also compatible with the optional Shoulder Strap (CV6021) ‣Includes Belt Clip ‣Not approved in FCC countries.
CV6021		Shoulder Strap	‣Compatible for use with all Carry Cases and Rubber Boots
WA6025		Handstrap with Stylus (for Long configurations)	‣Includes double loop tethered stylus
WA6125		Handstrap with Stylus (for Short configurations)	‣Includes double loop tethered stylus
WA6400		Rubber Boot - Closed End Cap (for Long configurations)	‣Compatible on units with or without scanner Slim Pods ‣Compatible on units with or without pistol grip ‣NOT compatible on units with scanner or RFID End Caps ‣Boot is also compatible with the optional Shoulder Strap (CV6021)

Part Number	Picture	Description	Notes	Required Items
WA6402		Rubber Boot for Extended Range Laser units (for Long configurations)	‣Compatible on units with Extended Range (ER) laser End Cap ‣Compatible on units with or without pistol grip ‣Boot is also compatible with the optional Shoulder Strap (CV6021)	
WA6401		Rubber Boot - Closed End Cap (for Short configurations)	‣Compatible on units with or without scanner Slim Pods ‣Compatible on units with or without pistol grip ‣NOT compatible on units with scanner or RFID End Caps ‣Boot is also compatible with the optional Shoulder Strap (CV6021)	
WA6403		Rubber Boot for Extended Range Laser units (for Short configurations)	‣Compatible on units with Extended Range (ER) laser End Cap ‣Compatible on units with or without pistol grip ‣Boot is also compatible with the optional Shoulder Strap (CV6021)	
(3rd party) * http://www.ultimacase.com	Agora Leather website	Additional holsters/cases for WAP series		

Misc				
Part Number	**Picture**	**Description**	**Notes**	**Required Items**
WA6100-G1		Spare Stylus for End-Cap configurations (pack of 5)	‣Compatible with Short and Long configurations	
WA6310-G1		Stylus with holder kit	‣Compatible with Short and Long configurations ‣Kit will allow a stylus to attach on the outside of the unit (in case the internal holder is occupied by GSM/Wifi antennas). ‣Stylus can be combinated with a handstrap ‣Includes stylus, holder kit, screws, instructions.	

Part Number	Picture	Description	Notes	Required Items
WA6113		Screen Protector/Guard	‣Adds self aligning feature to avoid unintentional activation of the touch panel display. ‣For use with applications with high touch screen usage, Zebra recommends the use of a screen protector to minimize wear and tear. ‣Screen protectors enhance the usability and durability of touch screen displays. ‣Benefits include: - Protection from scratches and gouges - Durable writing and touch surface with tactile feel - Abrasion and chemical resistance - Glare reduction - Keeping the device's screen looking like new	
(3rd party) * Additional Screen Protectors http://www.nushield.com		Additional Screen Protectors	‣NuShield AG™ - works well indoors under bright lights to minimize glare. ‣NuShield AM™ - antimicrobial film is an antiglare film designed for hospitals, public kiosks, restaurants and POS terminals where transmission of disease is a primary concern. ‣NuShield DayVue™ - antireflective film is the best choice for displays that are being used outdoors.	

Headset/Audio Accessories
NOTE: Audio End Cap adapter required to use wired headsets with all WAP4 series devices - see End-Cap Accessories section above

Part Number	Picture	Description	Notes	Required Items
HS2100-OTH		HS2100 Rugged Wired Headset (Over the Head headband)	‣Built to handle the everyday inevitable drops ‣Dustproof, sprayproof and waterproof ‣Ready for the freezer and outdoor subzero temperatures ‣Feather-light for extraordinary comfort ‣Noise cancellation for a superior voice experience in the noisiest environments ‣Detachable swivel boom minimizes costs. ‣Swivelling boom mutes microphone allowing uses to prevent voice pick applications from recognizing non-voice pick conversations. ‣User-replaceable pads and windscreens maximize comfort and hygiene	‣WA6215 Headset Adapter End-Cap ‣Quick Disconnect Headset cable (CBL-HS2100-QDC1-01) ‣Headset Adapter Cable (25-124411-02R)
HS2100-BTN-L		HS2100 Rugged Wired Headset (Behind the Neck Left headband)	‣Built to handle the everyday inevitable drops ‣Dustproof, sprayproof and waterproof ‣Ready for the freezer and outdoor subzero temperatures ‣Feather-light for extraordinary comfort ‣Noise cancellation for a superior voice experience in the noisiest environments ‣Detachable swivel boom minimizes costs. ‣Swivelling boom mutes microphone allowing uses to prevent voice pick applications from recognizing non-voice pick conversations. ‣User-replaceable pads and windscreens maximize comfort and hygiene	‣WA6215 Headset Adapter End-Cap ‣Quick Disconnect Headset cable (CBL-HS2100-QDC1-01) ‣Headset Adapter Cable (25-124411-02R)

Part Number	Picture	Description	Notes	Required Items
CBL-HS2100-QDC1-01		HS2100 Quick Disconnect Cable	‣For use when connecting HS2100 to devices using standard Quick Disconnect jack.	
25-124389-01R		Headset Adapter Cable, bare wire	‣Cable has right angle connector and locking screw for WA6215 Headset Adapter End-Cap ‣Bare wire end connector allows other manufacturers to build their own proprietary connectors on the opposite end for connections to other headsets.	WA6215 Headset Adapter End-Cap
25-124411-02R		Headset Adapter Cable, RCH51/VXI connector	‣Cable has right angle connector and locking screw for WA6215 Headset Adapter End-Cap ‣Connects RCH51, VXI, Voxware, and Eartec headsets ‣Updated cable minimizes cross talk and intermittency issues.	WA6215 Headset Adapter End-Cap

Power Cords/Power Supplies

Part Number	Picture	Description	Notes	Required Items
PWR-WUA5V15W0WW		Wall Adapter Power Supply (Worldwide except Argentina)	‣Connects WAP directly to 110V-240V AC power ‣Also powers Single Slot Cradle (WA4003-G2) ‣Includes country specific AC adapters for AU, US, EU, UK, and CN ‣5V, 3A, 15W output ‣Provides US DOE Level VI compliance for power efficiency	
PWR-WUA5V15W0AR		Wall Adapter Power Supply (Argentina only)	‣Connects WAP directly to 110V-240V AC power ‣Also powers Single Slot Cradle (WA4003-G2) ‣Includes country specific AC adapter ‣5V, 3A, 15W output	
PS1050-AR		Wall Adapter Power Supply (Argentina only)	‣Connects WAP directly to 110V-240V AC power ‣Also powers Single Slot Cradle (WA4003-G2) ‣Includes country specific AC adapters ‣To be discontinued 2/2019 - now use PWR-WUA5V15W0AR - PMB 10057	
CBL-DC-388A1-01		DC Power Cord	‣Used along with Power Supply PWR-BGA12V50W0WW to power 4-Slot Ethernet Cradles. ‣Cable length is 1.8 meters	
PWR-BGA12V50W0WW		Power Supply for 4-Slot Ethernet Cradles	‣Spare/replacement power supply. This power supply is included with each 4-Slot Ethernet Cradle. ‣100-240 VAC,12V, 4.16A, 50W ‣Provides US DOE Level VI compliance for power efficiency. ‣Replaces PS1057-G1	DC Line Cord (CBL-DC-388A1-01) and AC Line Cord (23844-00-00R)

Part Number	Picture	Description	Notes	Required Items
KIT-PWR-12V50W		Power Supply Kit for 4-Slot Ethernet Cradles	‣Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01)	AC Line Cord (23844-00-00R)
PS1057-G1		Power Supply for 4-Slot Ethernet Cradles	‣Spare/replacement power supply. This power supply is included with each 4-Slot Ethernet Cradle	9008693 (AC Line Cord) (or country specific line cord)
PS1055-G1		Power Supply for 4-Slot Battery Charger	‣Spare/replacement power supply. This power supply is included with each 4-Slot Battery Charger	9008693 (AC Line Cord) (or country specific line cord)
23844-00-00R		AC Line Cord		
9008693		AC Line Cord (North America)		

Batteries				
Part Number	Picture	Description	Notes	Required Items
WA3025		Spare Battery (2760 mAH)	‣Works with all WAP4 configurations	Requires battery door WA3015-G2 for Long configurations or WA3016-G2 for Short configurations.
WA3026		Spare Battery (4680 mAH)	‣Works with all WAP4 configurations ‣Supports PowerPrecision battery management application	Requires battery door WA3017-G2 for Long configurations or WA3018-G2 for Short configurations.
WA3015-G2		2760 mAH Battery Door for Long Configuration		
WA3017-G2		4400/4680 mAH Battery Door for Long Configuration		
WA3016-G2		2760 mAH Battery Door for Short Configuration		

WA3018-G2		4400/4680 mAH Battery Door for Short Configuration		

Changes?/Updates? - notify pgw786@zebra.com

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