

# Technical Accessory Guides (TAGs)

For Associates, Resellers, ISVs and Alliance Partners

Global



Version: All

Will show products that are known to be available for sale and discontinued products along with suggested replacements, when known

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## WorkAbout Pro 4 (WAP4) Technical Accessory Guide










NOTE: WAP4 discontinued 6/2020, see PMB 10355.

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

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### Cradles/Charging

| Part Number | Picture | Description   | Notes  | Required Items |
|-------------|---------|---|--|----------------|
| WA4003-G3   |         | Single Slot Cradle Kit (Worldwide except Argentina) | <ul style="list-style-type: none"> <li>▶ Provides USB support</li> <li>▶ Includes USB-A (WAP acts as host) and USB-B (WAP acts as client) ports</li> <li>▶ Supports terminal and spare battery charging</li> <li>▶ Includes PWR-WUA5V15W0WW power supply and USB Cable (connects to USB-B port for ActiveSync communications)</li> <li>▶ Replaces WA4003-G2</li> </ul>   |                |
| WA4003-G2   |         | Single Slot Cradle Kit (Worldwide except Argentina) | <ul style="list-style-type: none"> <li>▶ Provides USB support</li> <li>▶ Includes USB-A (WAP acts as host) and USB-B (WAP acts as client) ports</li> <li>▶ Supports terminal and spare battery charging</li> <li>▶ Includes PS1050-G1 power supply and USB Cable (connects to USB-B port for ActiveSync communications)</li> <li>▶ Discontinued 12/2016, now use WA4003-G3 - PMB 2899 and PMB 2851</li> </ul>  |                |
| WA4003-CN   |         | Single Slot Cradle Kit (China only)                 | <ul style="list-style-type: none"> <li>▶ Provides USB support</li> <li>▶ Includes USB-A (WAP acts as host) and USB-B (WAP acts as client) ports</li> <li>▶ Supports terminal and spare battery charging</li> <li>▶ Includes power supply and USB Cable (connects to USB-B port for ActiveSync communications)</li> <li>▶ Discontinued 12/2016, now use WA4003-G3 - PMB 2899 and PMB 2851</li> </ul>  |                |
| WA4003-AR   |         | Single Slot Cradle Kit (Argentina only)             | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Provides USB support</li> <li>▶ Includes USB-A (WAP acts as host) and USB-B (WAP acts as client) ports</li> <li>▶ Supports terminal and spare battery charging</li> <li>▶ Includes power supply and USB Cable (connects to USB-B port for ActiveSync communications)</li> <li>▶ 10/2016 - Updated to include PWR-WUA5V15W0AR power supply vs. PS1050-AR - PMB 2899 and PMB 2851</li> </ul> |                |

|           |   |  |  |   |
|-----------|---|--|--|---|
| WA4204-G3 |    | 4-Slot Ethernet/Charging Cradle (for Long configurations)  | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Charges 4 terminals</li> <li>▶ Does <b>not</b> charge spare batteries.</li> <li>▶ Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01)</li> <li>▶ Replaces WA4204-G2</li> </ul>   | ▶ AC Line Cord (23844-00-00F or country specific version)   |
| WA4204-G2 |    | 4-Slot Ethernet/Charging Cradle (for Long configurations)  | <ul style="list-style-type: none"> <li>▶ Charges 4 terminals</li> <li>▶ Does <b>not</b> charge spare batteries.</li> <li>▶ Includes power supply PS1056-G1</li> <li>▶ Discontinued 12/2016, now use WA4204-G3 and 23844-00-00R - PMB 2899</li> </ul>   | 9008693 (AC Line Cord) (or country specific line cord)  |
| WA4304-G3 |    | 4-Slot Ethernet/Charging Cradle (for Short configurations) | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Charges 4 terminals</li> <li>▶ Does <b>not</b> charge spare batteries.</li> <li>▶ Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01)</li> <li>▶ Replaces WA4304-G2</li> </ul>  | ▶ AC Line Cord (23844-00-00F or country specific version)   |
| WA4304-G2 |    | 4-Slot Ethernet/Charging Cradle (for Short configurations) | <ul style="list-style-type: none"> <li>▶ Charges 4 terminals</li> <li>▶ Does <b>not</b> charge spare batteries.</li> <li>▶ Includes power supply PS1056-G1</li> <li>▶ Discontinued 4/2017, now use WA4304-G3 and 23844-00-00R - PMB 2899</li> </ul>  | 9008693 (AC Line Cord) (or country specific line cord)  |
| WA3004-G1 |  | 4-Slot Battery Charger Kit                                 | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Charges 2760 mAh and 4400 mAh batteries</li> <li>▶ Includes power supply PS1055-G1</li> </ul>   | 9008693 (AC Line Cord) (or country specific line cord)  |
| WA1210-G2 |  | Vehicle Cradle (for Long configurations)                   | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Accepts DC power sources of 9-20V. Use Pre-regulator Module (PS1350) for power sources between 20-72V.</li> <li>▶ Provides quick insertion and removal</li> <li>▶ Holds the device securely even when operated in high vibration environments.</li> <li>▶ Cradle provides a 15-pin data cable and 2-wire power cable</li> <li>▶ Use Port Replicator (WA4005-G1) to provide RS232 and USB ports OR USB Port Adapter (WA1001) to provide USB ports.</li> </ul> | <ul style="list-style-type: none"> <li>▶ RAM Mount (WA4006)</li> <li>▶ Vehicle Power Extension Cable (CA1210) or Cigarette Lighter Adapter (CA3002)</li> <li>▶ Pre-regulator Module (PS1350) if vehicle power sources are between 20-72V</li> </ul> |
| WA1310-G2 |  | Vehicle Cradle (for Short configurations)                  | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Accepts DC power sources of 9-20V. Use Pre-regulator Module (PS1350) for power sources between 20-72V.</li> <li>▶ Provides quick insertion and removal</li> <li>▶ Holds the device securely even when operated in high vibration environments.</li> <li>▶ Cradle provides a 15-pin data cable and 2-wire power cable</li> <li>▶ Use Port Replicator (WA4005-G1) to provide RS232 and USB ports OR USB Port Adapter (WA1001) to provide USB ports.</li> </ul> | <ul style="list-style-type: none"> <li>▶ RAM Mount (WA4006)</li> <li>▶ Vehicle Power Extension Cable (CA1210) or Cigarette Lighter Adapter (CA3002)</li> <li>▶ Pre-regulator Module (PS1350) if vehicle power sources are between 20-72V</li> </ul> |

|           |   |   |  |   |
|-----------|---|---|--|---|
| WA1001    |    | Vehicle Cradle USB Port Adapter             | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2017 - PMB 2943</li> <li>▶ Provides one USB-A and one USB-B port on Vehicle Cradle</li> <li>▶ Connects to 15-pin data cable on Vehicle Cradle</li> <li>▶ Can use standard VGA monitor extension cable if additional cable length is needed</li> </ul>  | Vehicle Cradle (WA1210-G2 or WA1310-G2) |
| WA4005-G1 |    | Vehicle Cradle Port Replicator              | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2017 - PMB 2943</li> <li>▶ Provides three DB9 RS232 ports and one USB-B port on Vehicle Cradle</li> <li>▶ Connects to 15-pin data cable on Vehicle Cradle</li> <li>▶ Can use standard VGA monitor extension cable if additional cable length is needed</li> </ul>  | Vehicle Cradle (WA1210-G2 or WA1310-G2) |
| CA1210    |    | Vehicle Cradle Power Extension Cable        | <ul style="list-style-type: none"> <li>▶ Connects Vehicle Cradle to vehicle's battery (9-20V) OR to Pre-regulator Module (PS1350) if vehicle provides 20-72V power</li> <li>▶ Waterproof 6' cable includes 10A fuse</li> </ul>   |   |
| CA3002    |    | Vehicle Cradle Cigarette Lighter Adapter    | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Connects Powered Vehicle Cradle to vehicle's cigarette lighter plug</li> <li>▶ For 11.5V to 30 VDC power systems</li> </ul>  |   |
| PS1350    |   | Vehicle Cradle Power Pre-regulator Module   | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Required when vehicle provides 20-72V power</li> <li>▶ Connections from the pre-regulator to the vehicle power source can be via CA1210 Power Extension Cable</li> </ul>  |   |
| WA4006    |  | RAM Mount for Vehicle Cradle                | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Heavy-duty mounting system to be used with the Vehicle Cradle (WA1210-G2 or WA1310-G2)</li> <li>▶ Consists of a Medium Length B size 1" double socket arm and two 2.5" diameter round plates that contain the universal AMPS hole pattern.</li> <li>▶ Uses RAM P/N RAM-B-101U</li> </ul> |   |
| RV3050    |  | Auto Charge/Cigarette Lighter Adapter Cable | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2019 - see PMB 10255</li> <li>▶ 12 volt DC input</li> <li>▶ Connects directly to bottom of device</li> </ul>   |   |

**Communication Cables**

| Part Number | Picture | Description | Notes | Required Items |
|-------------|---------|-------------|-------|----------------|
|-------------|---------|-------------|-------|----------------|

|  |                |   |  |   |
|--|----------------|---|--|---|
| WA4001-G2  |                | Tether Cable - USB/B (ActiveSync)       | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ NOT supported on WAP4. Use Single Slot Cradle instead</li> <li>▶ Provides USB/B connectivity through tether port on bottom of device</li> <li>▶ Used for ActiveSync connections</li> <li>▶ Includes USB/B to USB/A cable for connecting to ActiveSync PC</li> </ul>   |   |
| WA1002   |                | Tether Cable - USB/A                    | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Provides USB/A connectivity through tether port on bottom of device</li> <li>▶ Connects to USB peripherals, not used for ActiveSync connections</li> </ul>  |   |
| WA4020-G2  |                | Tether Cable - RS232 Serial             | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Provides RS232 Dsub9 connectivity through tether port on bottom of device</li> </ul>  |   |
| CA2950-G1  |                | Tether Cable - Open Ended               | <ul style="list-style-type: none"> <li>▶ Cable is open ended with strain relief</li> <li>▶ 6 ft/150mm</li> <li>▶ Discontinued 4/2018 - see PMB 3122</li> </ul>   |   |
| WA4015-G1  |                | RS232 Adapter for Single Slot Cradle    | <ul style="list-style-type: none"> <li>▶ USB to RS232 adapter</li> <li>▶ Connects to USB-A port on cradle</li> <li>▶ Provides serial connectivity (DB9) to the WAP through the USB port of the Single Slot Cradle</li> </ul>   | Single Slot Cradle (WA4003-G2 or WA4003-AR) |
| WA4070   |                | Ethernet Adapter for Single Slot Cradle | <ul style="list-style-type: none"> <li>▶ Discontinued 7/2021</li> <li>▶ USB to Ethernet adapter with USB extension cable.</li> </ul>   | Single Slot Cradle (WA4003-G2 or WA4003-AR) |
| PSA1U1E (3rd party) *  |                | Portsmith USB Ethernet Adapter          | <ul style="list-style-type: none"> <li>▶ Connects to WAP4 via Single Slot USB cradle. Acts as USB Peripheral device to WAP4 (USB host)</li> <li>▶ 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.</li> <li>▶ 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.</li> <li>▶ PSAK-UCE KIT Includes: PSA1U1E adapter and three USB cables for connecting to a variety of devices.</li> <li>▶ Requires software driver from <a href="http://www.portsmith.com">http://www.portsmith.com</a></li> </ul> | Single Slot Cradle (WA4003-G2 or WA4003-AR) |
| <a href="http://www.portsmith.com">http://www.portsmith.com</a>                            |                |   |  |   |
| <b>Back-Plate Accessories</b> (Only one Back-Plate accessory can be installed on a device) |                |   |  |   |
| <b>Part Number</b>   | <b>Picture</b> | <b>Description</b>                      | <b>Notes</b>   | <b>Required Items</b>                       |







|        |   |  |   |  |
|--------|---|--|---|--|
| WA9017 |    | 1D Standard Range Imager (SE655) Slim Pod                      | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with or without Pistol Grip</li> </ul>   | If Pistol Grip Trigger is needed:<br>- WA6003 Pistol Grip Trigger            |
| WA9015 |    | 1D Standard Range Laser (SE965) Slim Pod                       | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with or without Pistol Grip</li> </ul>   | If Pistol Grip Trigger is needed:<br>- WA6003 Pistol Grip Trigger            |
| WA9019 |    | 2D Standard Range Imager (SE4500 Blockbuster) Slim Pod         | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with or without Pistol Grip</li> </ul>   | If Pistol Grip Trigger is needed:<br>- WA6003 Pistol Grip Trigger            |
| WA6003 |   | Pistol Grip Trigger for Slim Pod scanners                      | <ul style="list-style-type: none"> <li>▶ Discontinued 5/2021, see PMB 10526.</li> <li>▶ Compatible with Short and Long configurations.</li> </ul>   | Slim-Pod/Backplate scanner   |
| WA9302 |  | End-Cap Scanner Trigger Board for Pistol Grip Trigger          | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Allows 1D/2D End-Cap scanners (except 1D ER Laser) to be used with Pistol Grip Trigger (WA6103)</li> <li>▶ Compatible with Short and Long configurations.</li> </ul>  | - WA6103 Pistol Grip Trigger<br>- End-Cap scanner (except ER Laser)          |
| WA9301 |  | ER Laser End-Cap Scanner Trigger Board for Pistol Grip Trigger | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Allows 1D ER Laser (Lorax) End-Cap scanner to be used with Pistol Grip Trigger (WA6103)</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Includes extra interface cable to connect to the end-cap pod audio</li> </ul> | - WA6103 Pistol Grip Trigger<br>- WA9022 1D ER (Lorax) Laser End-Cap scanner |
| WA6103 |  | Pistol Grip Trigger for End-Cap scanners                       | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible with Short and Long configurations.</li> </ul>  | - WA9302 or WA9301 End-Cap scanner Trigger board<br>- End-Cap scanner        |

|        |  |  |   |  |
|--------|--|--|---|--|
| WA9903 |  | UHF RFID Back Cap<br>(US and Canada use) | <ul style="list-style-type: none"> <li>▶ Discontinued 5/2021, see PMB 10526.</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WAN/GPS or WiFi only configurations</li> <li>▶ Circular antenna</li> <li>▶ Uses Zebra Sailfish RFID radio</li> <li>▶ 915 Mhz</li> <li>▶ Connects to XMOD 100 pin connecto in device</li> <li>▶ FCC and ICC certified</li> </ul> |  |
| WA9904 |  | UHF RFID Back Cap<br>(EMEA use)          | <ul style="list-style-type: none"> <li>▶ Discontinued 5/2021, see PMB 10526.</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WAN/GPS or WiFi only configurations</li> <li>▶ Circular antenna</li> <li>▶ Uses Zebra Sailfish RFID radio</li> <li>▶ 915 Mhz</li> <li>▶ Connects to XMOD 100 pin connecto in device</li> <li>▶ CE certified</li> </ul>          |  |
| WA6208 |  | Standard Blank Back Cover                | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Includes torx screws</li> </ul>   |  |
| WA9021 |  | Camera Module                            | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2019 - see PMB 10255</li> <li>▶ 8.0 megapixel color camera</li> <li>▶ Autofocus, 4X digital zoom, Bright LED flash, video capable</li> <li>▶ Compatible with Short and Long configurations.</li> </ul>  |  |



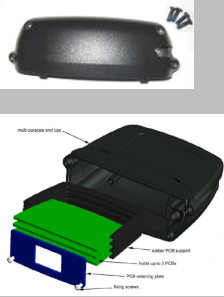

**End-Cap Accessories** (Only one End-Cap accessory can be installed on a device)

| Part Number | Picture | Description                                 | Notes   | Required Items  |
|-------------|---------|---|---|---|
| WA9016      |         | 1D Standard Range Laser<br>(SE965) End Cap  | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Uses Adaptive Scanning allowing short to medium range scan distances</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with or without Pistol Grip</li> </ul> | If Pistol Grip Trigger is needed, also order:<br>- WA6103 Pistol Grip Trigger<br>- WA9302 End-Cap Scanner Trigger Board for Pistol Grip Trigger |
| WA9018      |         | 1D Standard Range Imager<br>(SE655) End Cap | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Performs very well in bright sunlight conditions</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with or without Pistol Grip</li> </ul>                     | If Pistol Grip Trigger is needed, also order:<br>- WA6103 Pistol Grip Trigger<br>- WA9302 End-Cap Scanner Trigger Board for Pistol Grip Trigger |



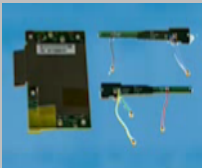
|        |   |   |  |  |
|--------|---|---|--|--|
| WA9020 |    | 2D Standard Range Imager (SE4500 Blockbuster) End Cap | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Performs very well in bright sunlight conditions</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with or without Pistol Grip</li> </ul>  | <p>If Pistol Grip Trigger is needed, also order:</p> <ul style="list-style-type: none"> <li>- WA6103 Pistol Grip Trigger</li> <li>- WA9302 End-Cap Scanner Trigger Board for Pistol Grip Trigger</li> </ul>  |
| WA9022 |    | 1D Extended Range Laser (SE1524ER Lorax) End Cap      | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with or without Pistol Grip</li> <li>▶ NOT compatible with WWAN or GPS radios (RA3051 or RA3052) due to larger size of scanner.</li> </ul>  | <p>WA9301 ER Laser End-Cap Scanner Trigger Board for Pistol Grip Trigger - required regardless of whether or not Pistol Grip will be used.</p> <p>If Pistol Grip Trigger is needed, also order:</p> <ul style="list-style-type: none"> <li>- WA6103 Pistol Grip Trigger</li> </ul> |
| WA9901 |    | UHF RFID End Cap (US and Canada use)                  | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WAN/GPS or WiFi only configurations</li> <li>▶ Linear antenna</li> <li>▶ Uses Zebra Sailfish RFID radio</li> <li>▶ 915 Mhz</li> <li>▶ Connects to XMOD 100 pin connector in device</li> <li>▶ FCC and ICC certified</li> </ul> |  |
| WA9902 |   | UHF RFID End Cap (EMEA use)                           | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WAN/GPS or WiFi only configurations</li> <li>▶ Linear antenna</li> <li>▶ Uses Zebra Sailfish RFID radio</li> <li>▶ 915 Mhz</li> <li>▶ Connects to XMOD 100 pin connector in device</li> <li>▶ CE certified</li> </ul>          |  |
| WA9905 |  | HF RFID End Cap (US, Canada, and EMEA use)            | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WAN/GPS or WiFi only configurations</li> <li>▶ Linear antenna</li> <li>▶ 13.56 MHz</li> <li>▶ Connects to USB connector in device</li> <li>▶ FCC, IC, and CE certified</li> </ul>  |  |
| WA9906 |  | LF RFID End Cap                                       | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WAN/GPS or WiFi only configurations</li> <li>▶ Linear antenna</li> <li>▶ 125 KHz and 134.2 KHz</li> <li>▶ Connects to USB connector in device</li> </ul>   |  |




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|--|---|---|---|---|
| <p>AIR300<br/>(3rd party) *</p> <p><a href="http://www.agrident.com">http://www.agrident.com</a></p> |    | <p>Low Frequency (LF) RFID Reader</p>             | <ul style="list-style-type: none"> <li>▶ Fully compliant to ISO Standards 11784/11785 and the new advanced Transponders according to ISO14223 - HDX and FDX-B</li> <li>▶ Comprises a S/W configurable interface for either Windows CE or Windows Mobile.</li> <li>▶ 8-10 inch (20-26 cm) read range depending on tag type and internal/external antenna usage.</li> <li>▶ Compatible with WWAN (GSM/UMTS) and GPS.</li> <li>▶ Connects to internal USB connector in WAP 4.</li> <li>▶ Built-in Push-Pull connector allows use and easy plug-in of an external antenna (AEA series).</li> <li>▶ Application use cases: Livestock tracking</li> </ul>   |   |
| <p>WA6215</p>  |    | <p>Headset Adapter End Cap</p>                    | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2017 - PMB 2943</li> <li>▶ Provides standard 2.5mm barrel jack connector with additional screw lock connector to secure headset cable.</li> <li>▶ Protective rubber cap protects jack when not in use.</li> <li>▶ Allows device to be used with wired headsets for voice applications.</li> <li>▶ Compatible with Short and Long configurations.</li> </ul>   | <p>- Rugged Cabled Headset (RCH51) (or similar)<br/>- Headset Adapter Cable (25-124411-02R)</p> |
| <p>WA6213</p>  |   | <p>Multi-purpose End-Cap</p>                      | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ The extended endcap allows the integration and protection of PCMCIA and Compact flash cards that extend beyond the top of the Workabout PRO.</li> <li>▶ 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.</li> <li>▶ The front face of the endcap has a flat polished recess area for attaching a label. The standard Workabout PRO stylus is supported.</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WAN/GPS or WiFi-only configurations</li> </ul> |   |
| <p>WA6214</p>  |  | <p>Standard Blank End-Cap with Stylus Storage</p> | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ Compatible with WiFi-only configurations</li> <li>▶ Includes stylus tube and stylus</li> <li>▶ NOT compatible with WWAN or GPS radios (RA3051 or RA3052) due to antennas using slot for stylus.</li> </ul>  |   |



|   |   |   |  |  |
|---|---|---|--|--|
| <p>3rd party *</p> <p>Contact:<br/>Philippe Beaulieu<br/>Director Coppemic<br/>Americas<br/>philippe.beaulieu@coppem<br/>c.net<br/>mobile: +1-514-706-7262</p> <p><a href="http://www.coppemic.fr/en/pda/wap4/">http://www.coppemic.fr/en/pda/wap4/</a></p> |  | <p>Coppemic Biometric Reader Solution</p> | <p>► WAP4 e-ID solution includes:<br/>fingerprint module, contact &amp; contactless card reader</p> <p>► Integration solution provides complete WAP4 unit that includes: .</p> <ol style="list-style-type: none"> <li>1. Workabout Pro 4 Short / Long WEHH</li> <li>2. WLAN/WWAN</li> <li>3. Fingerprint Reader</li> <li>4. Dual Card Reader (Contact/ Contactless)</li> <li>5. Camera Back Cover/ SE4500 2D Imager Back Cover / MRZ/OCR Reader</li> </ol> |  |
|---|---|---|--|--|






**Radio Modules**

| Part Number | Picture   | Description                | Notes  | Required Items |
|-------------|---|----------------------------|--|----------------|
| RA3051      |  | HSPA+ WAN expansion module | <p>► Discontinued 8/2021 - see PMB 10678</p> <p>► UMTS/HSPA+ WAN expansion module</p> <p>► Provides Data only in the Americas. Data/Voice support outside the Americas.</p> <p>► Also provides GPS using A-GPS, GLONASS, and SBAS</p> <p>► Connects to WAN Expansion Interface connector in WAP4</p> <p>► Compatible with Short and Long configurations.</p> <p>► Module allows voice and data communication.</p> <p>► NOT compatible with 1D Extended Range Laser (SE1524ER Lorax) End Cap (WA9022) due to larger size of scanner</p> <p>► NOT compatible with Standard Blank End-Cap with Stylus (WA6214) due to antennas using slot for stylus.</p> |                |

|        |   |   |  |  |
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| RA3052 |  | Diversity WiFi / Stand alone GPS module | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ WiFi diversity antennas may be required in some challenging RF environments</li> <li>▶ Provides GPS capabilities on non-cellular devices</li> <li>▶ GPS uses A-GPS and SBAS</li> <li>▶ Compatible with Short and Long configurations.</li> <li>▶ NOT compatible with 1D Extended Range Laser (SE1524ER Lorax) End Cap (WA9022) due to larger size of scanner.</li> <li>▶ NOT compatible with Standard Blank End-Cap with Stylus (WA6214) due to antennas using slot for stylus.</li> </ul> |  |
|--------|---|---|--|--|


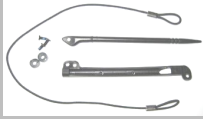

**Soft Goods - Cases/Holsters**

| Part Number | Picture   | Description                                 | Notes  | Required Items |
|-------------|---|---|--|----------------|
| WA6083      |   | Soft Holster and Belt                       | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Soft Shell Holster and Belt for use with all configurations when using it with the pistol grip.</li> <li>▶ Includes belt, tether (pistol grip to holster), and leg strap</li> </ul>   |                |
| WA6084      |   | Nylon Pouch Holster                         | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Nylon Pouch for use with all configurations when using it without the pistol grip.</li> <li>▶ Includes metal swivel and belt loop.</li> <li>▶ Device is inserted into the pouch facing upright so the pouch will not interfere with any installed end caps</li> <li>▶ Not approved in FCC countries.</li> </ul>   |                |
| WA6080      |   | Standard Carry Case (Long Configurations)   | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ For use with Long configurations</li> <li>▶ NOT compatible when End Cap scanners or RFID options are used</li> <li>▶ Case is also compatible with the optional Shoulder Strap (CV6021)</li> <li>▶ Includes Belt Clip</li> <li>▶ Not approved in FCC countries.</li> </ul>   |                |
| WA6081      |  | Open Ended Carry Case (Long Configurations) | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ For use with Long configurations</li> <li>▶ Case does not interfere with scanning and can be used with or without the scanner attached.</li> <li>▶ Can also be used with both the pistol grip and non-pistol grip units.</li> <li>▶ Removing the handheld is easily done through a "trap door" on the back of the case.</li> <li>▶ Case is also compatible with the optional Shoulder Strap (CV6021)</li> <li>▶ Includes Belt Clip</li> <li>▶ Not approved in FCC countries.</li> </ul> |                |

|        |   |   |   |  |
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| WA6180 |   | Standard Carry Case<br>(Short Configurations)             | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ For use with Short configurations</li> <li>▶ NOT compatible when End Cap scanners or RFID options are used</li> <li>▶ Case is also compatible with the optional Shoulder Strap (CV6021)</li> <li>▶ Includes Belt Clip</li> <li>▶ Not approved in FCC countries.</li> </ul>   |  |
| WA6181 |    | Open Ended Carry Case<br>(Short Configurations)           | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ For use with Short configurations</li> <li>▶ Case does not interfere with scanning and can be used with or without the scanner attached.</li> <li>▶ Can also be used with both the pistol grip and non-pistol grip units.</li> <li>▶ Removing the handheld is easily done through a "trap door" on the back of the case.</li> <li>▶ Case is also compatible with the optional Shoulder Strap (CV6021)</li> <li>▶ Includes Belt Clip</li> <li>▶ Not approved in FCC countries.</li> </ul> |  |
| CV6021 |    | Shoulder Strap  | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible for use with all Carry Cases and Rubber Boots</li> </ul>  |  |
| WA6025 |   | Handstrap with Stylus<br>(for Long configurations)        | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Includes double loop tethered stylus</li> </ul>  |  |
| WA6125 |  | Handstrap with Stylus<br>(for Short configurations)       | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Includes double loop tethered stylus</li> </ul>  |  |
| WA6400 |  | Rubber Boot - Closed End Cap<br>(for Long configurations) | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible on units with or without scanner Slim Pods</li> <li>▶ Compatible on units with or without pistol grip</li> <li>▶ NOT compatible on units with scanner or RFID End Caps</li> <li>▶ Boot is also compatible with the optional Shoulder Strap (CV6021)</li> </ul>  |  |





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| WA6404   |   | Rubber Boot<br>(for Long configurations)                                 | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible on units with scanner End Caps (except Extended Range laser) and RFID End Caps</li> <li>▶ Compatible on units with or without pistol grip</li> <li>▶ Boot is also compatible with the optional Shoulder Strap (CV6021)</li> </ul>                              |  |
| WA6402   |    | Rubber Boot for Extended Range Laser units<br>(for Long configurations)  | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible on units with Extended Range (ER) laser End Cap</li> <li>▶ Compatible on units with or without pistol grip</li> <li>▶ Boot is also compatible with the optional Shoulder Strap (CV6021)</li> </ul>   |  |
| WA6401   |   | Rubber Boot - Closed End Cap<br>(for Short configurations)               | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible on units with or without scanner Slim Pods</li> <li>▶ Compatible on units with or without pistol grip</li> <li>▶ NOT compatible on units with scanner or RFID End Caps</li> <li>▶ Boot is also compatible with the optional Shoulder Strap (CV6021)</li> </ul> |  |
| WA6405   |   | Rubber Boot<br>(for Short configurations)                                | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible on units with scanner End Caps (except Extended Range laser) and RFID End Caps</li> <li>▶ Compatible on units with or without pistol grip</li> <li>▶ Boot is also compatible with the optional Shoulder Strap (CV6021)</li> </ul>                              |  |
| WA6403   |  | Rubber Boot for Extended Range Laser units<br>(for Short configurations) | <ul style="list-style-type: none"> <li>▶ Discontinued 6/2022 - see PMB 10808.</li> <li>▶ Compatible on units with Extended Range (ER) laser End Cap</li> <li>▶ Compatible on units with or without pistol grip</li> <li>▶ Boot is also compatible with the optional Shoulder Strap (CV6021)</li> </ul>   |  |
| (3rd party) *<br><a href="http://www.ultimacase.com">http://www.ultimacase.com</a> | 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                              | ► Discontinued 6/2022 - see PMB 10808.<br>► Compatible with Short and Long configurations<br>► Kit will allow a stylus to attach on the outside of the unit (in case the internal holder is occupied by GSM/Wifi antennas).<br>► Stylus can be combined with a handstrap<br>► Includes stylus, holder kit, screws, instructions.   |                |
| WA6113   |  | Screen Protector/Guard                              | ► Discontinued 6/2022 - see PMB 10808.<br>► Adds self aligning feature to avoid unintentional activation of the touch panel display.<br>► For use with applications with high touch screen usage, Zebra recommends the use of a screen protector to minimize wear and tear.<br>► Screen protectors enhance the usability and durability of touch screen displays.<br>► Benefits include:<br>- Protection from scratches and gouges<br>- Durable writing and touch surface with tactile feel<br>- Abrasion and chemical resistance<br>- Glare reduction<br>- Keeping the device's screen looking like new |                |
| (3rd party) *<br>Additional Screen Protectors<br><br><a href="http://www.nushield.com">http://www.nushield.com</a> |  | Additional Screen Protectors                        | ► NuShield AG™ - works well indoors under bright lights to minimize glare.<br>► 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.<br>► 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 |
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|-------------|---------|-------------|-------|----------------|

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|---|---|--|--|--|
| <p>HS2100-OTH</p>   |    | <p>HS2100 Rugged Wired Headset (Over the Head headband)</p>        | <ul style="list-style-type: none"> <li>▶ Built to handle the everyday inevitable drops</li> <li>▶ Dustproof, sprayproof and waterproof</li> <li>▶ Ready for the freezer and outdoor subzero temperatures</li> <li>▶ Feather-light for extraordinary comfort</li> <li>▶ Noise cancellation for a superior voice experience in the noisiest environments</li> <li>▶ Detachable swivel boom minimizes costs.</li> <li>▶ Swivelling boom mutes microphone allowing uses to prevent voice pick applications from recognizing non-voice pick conversations.</li> <li>▶ User-replaceable pads and windscreens maximize comfort and hygiene</li> </ul>       | <ul style="list-style-type: none"> <li>▶ WA6215 Headset Adapter End-Cap</li> <li>▶ Quick Disconnect Headset cable (CBL-HS2100-QDC1-02)</li> <li>▶ Headset Adapter Cable (25-124411-02R)</li> </ul> |
| <p>HS2100-BTN-L</p>   |    | <p>HS2100 Rugged Wired Headset (Behind the Neck Left headband)</p> | <ul style="list-style-type: none"> <li>▶ Built to handle the everyday inevitable drops</li> <li>▶ Dustproof, sprayproof and waterproof</li> <li>▶ Ready for the freezer and outdoor subzero temperatures</li> <li>▶ Feather-light for extraordinary comfort</li> <li>▶ Noise cancellation for a superior voice experience in the noisiest environments</li> <li>▶ Detachable swivel boom minimizes costs.</li> <li>▶ Swivelling boom mutes microphone allowing uses to prevent voice pick applications from recognizing non-voice pick conversations.</li> <li>▶ User-replaceable pads and windscreens maximize comfort and hygiene</li> </ul>       | <ul style="list-style-type: none"> <li>▶ WA6215 Headset Adapter End-Cap</li> <li>▶ Quick Disconnect Headset cable (CBL-HS2100-QDC1-02)</li> <li>▶ Headset Adapter Cable (25-124411-02R)</li> </ul> |
| <p>VR12<br/>(3rd party)*<br/><br/><a href="http://www.blueparrott.com">http://www.blueparrott.com</a></p> |  | <p>BlueParrott VR12 Wired Noise Cancelling Headset</p>             | <ul style="list-style-type: none"> <li>▶ Audio accuracy for voice picking and other speech recognition applications.</li> <li>▶ High quality durability stands up to all day, every-day use.</li> <li>▶ Lightweight design is easy and comfortable to wear all day.</li> <li>▶ Compatible with most major wearable computers and devices used in voice-picking environments.</li> <li>▶ G type (GN Netcom) Quick Disconnect.</li> <li>▶ Convertible design gives choice of over-the-head and behind-the-neck wearing styles.</li> <li>▶ Not compatible with MC9300 which doesn't include a headset jack. Use a Bluetooth headset instead.</li> </ul> | <ul style="list-style-type: none"> <li>- WA6215 Headset Adapter End-Cap</li> <li>- Headset Adapter Cable (25-124411-02R)</li> </ul>  |
| <p>RCH51</p>  |  | <p>Rugged Cabled Headset</p>                                       | <ul style="list-style-type: none"> <li>▶ Discontinued 12/2018, now use HS2100 series - PMB 2981</li> <li>▶ Improved to withstand chemicals in certain hair gels</li> <li>▶ Noise cancelling microphone filters ambient noise inches away</li> <li>▶ Extremely rugged strain relief features ensure cable bend tolerance, even at -30C</li> <li>▶ IP67 sealing throughout the headset protects sensitive components from moisture and dust</li> <li>▶ High-strength plastics survive 6' drop at -30C &amp; 500 tumbles</li> <li>▶ Weight: 4 oz.</li> <li>▶ See RCH50/RCH51 Accessories Document for additional accessories</li> </ul>                 | <ul style="list-style-type: none"> <li>- WA6215 Headset Adapter End-Cap</li> <li>- Headset Adapter Cable (25-124411-02R)</li> </ul>  |






|   |   |   |   |   |
|---|---|---|---|---|
| RCH50   |    | Rugged Cabled Headset   | <ul style="list-style-type: none"> <li>▶ Discontinued 10/2011, now use RCH51</li> <li>▶ Noise cancelling microphone filters ambient noise inches away</li> <li>▶ Extremely rugged strain relief features ensure cable bend tolerance, even at -30C</li> <li>▶ IP67 sealing throughout the headset protects sensitive components from moisture and dust</li> <li>▶ High-strength plastics survive 6' drop at -30C &amp; 500 tumbles</li> <li>▶ Weight: 4 oz.</li> <li>▶ See RCH50 Accessories Document for additional accessories</li> </ul>   | <ul style="list-style-type: none"> <li>- WA6215 Headset Adapter End-Cap</li> <li>- Headset Adapter Cable (25-124411-02R)</li> </ul> |
| 50-11300-050R   |    | Noise Cancelling Headset  | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2011, now use RCH50/RCH51</li> </ul>  | <ul style="list-style-type: none"> <li>- WA6215 Headset Adapter End-Cap</li> <li>- Headset Adapter Cable (25-124411-02R)</li> </ul> |
| 3PTY-VXI-VR12<br>(Zebra orderable SKU)<br><br><a href="http://www.vxicorp.com">http://www.vxicorp.com</a> |   | BlueParrot VR12 Wired Noise Cancelling Headset<br> | <ul style="list-style-type: none"> <li>▶ Discontinued 10/2018, now use HS2100 series - PMB 10005</li> <li>▶ Audio accuracy for voice picking and other speech recognition applications.</li> <li>▶ High quality durability stands up to all-day, every-day use.</li> <li>▶ Lightweight design is easy and comfortable to wear all day.</li> <li>▶ Compatible with most major wearable computers and devices used in voice-picking environments.</li> <li>▶ G type (GN Netcom) Quick Disconnect.</li> <li>▶ Convertible design gives choice of over-the-head and behind-the-neck wearing styles</li> </ul> | <ul style="list-style-type: none"> <li>- WA6215 Headset Adapter End-Cap</li> <li>- Headset Adapter Cable (25-124411-02R)</li> </ul> |
| CBL-HS2100-QDC1-02  |  | HS2100 Quick Disconnect Cable   | <ul style="list-style-type: none"> <li>▶ For use when connecting HS2100 to devices using standard Quick Disconnect jack.</li> <li>▶ Cable length is approximately 33" (84 cm).</li> <li>▶ Has improved quick disconnect connector and strain relief vs. CBL-HS2100-QDC1-01.</li> </ul>  |   |
| CBL-HS2100-QDC1-01  |  | HS2100 Quick Disconnect Cable   | <ul style="list-style-type: none"> <li>▶ Discontinued 5/2019, now use CBL-HS2100-QDC1-02</li> <li>▶ For use when connecting HS2100 to devices using standard Quick Disconnect jack.</li> </ul>  |   |
| 25-124386-01R   |   | Headset Adapter Cable, RCH51/BlueParrot connector   | <ul style="list-style-type: none"> <li>▶ Discontinued 5/2012</li> <li>▶ Cable has right angle connector and locking screw for WA6215 Headset Adapter End-Cap</li> <li>▶ Connects RCH51, BlueParrot, Voxware, and Eartec headsets</li> </ul>   | WA6215 Headset Adapter End-Cap  |

| 25-124389-01R                     |    | Headset Adapter Cable, bare wire                       | <ul style="list-style-type: none"> <li>▶ Discontinued 2/2021, see PMB 10520</li> <li>▶ Cable has right angle connector and locking screw for WA6215 Headset Adapter End-Cap</li> <li>▶ Bare wire end connector allows other manufacturers to build their own proprietary connectors on the opposite end for connections to other headsets.</li> </ul> | WA6215 Headset Adapter End-Cap |
|-----------------------------------|---|--|---|--------------------------------|
| 25-124411-02R                     |    | Headset Adapter Cable, RCH51/BlueParrot connector      | <ul style="list-style-type: none"> <li>▶ Cable has right angle connector and locking screw for WA6215 Headset Adapter End-Cap</li> <li>▶ Connects RCH51, BlueParrot, Voxware, and Eartec headsets</li> <li>▶ Updated cable minimizes cross talk and intermittency issues.</li> </ul>  | WA6215 Headset Adapter End-Cap |
| 25-124411-01R                     |    | Headset Adapter Cable, RCH51/BlueParrot connector      | <ul style="list-style-type: none"> <li>▶ Discontinued 9/2013, now use 25-124411-02R</li> <li>▶ Cable has right angle connector and locking screw for WA6215 Headset Adapter End-Cap</li> <li>▶ Connects RCH51, BlueParrot, Voxware, and Eartec headsets</li> </ul>  | WA6215 Headset Adapter End-Cap |
| <b>Power Cords/Power Supplies</b> |   |  |   |                                |
| Part Number                       | Picture   | Description  | Notes   | Required Items                 |
| PWR-WUA5V15W0WW                   |   | Wall Adapter Power Supply (Worldwide except Argentina) | <ul style="list-style-type: none"> <li>▶ Connects WAP directly to 110V-240V AC power</li> <li>▶ Also powers Single Slot Cradle (WA4003-G2)</li> <li>▶ Includes country specific AC adapters for AU, US, EU, UK, and CN</li> <li>▶ 5V, 3A, 15W output</li> <li>▶ Provides US DOE Level VI compliance for power efficiency</li> </ul>                   |                                |
| PS1050-G1                         |  | Wall Adapter Power Supply (Worldwide except Argentina) | <ul style="list-style-type: none"> <li>▶ Connects WAP directly to 110V-240V AC power</li> <li>▶ Also powers Single Slot Cradle (WA4003-G2)</li> <li>▶ Includes country specific AC adapters</li> <li>▶ Discontinued 1/2017 - now use PWR-WUA5V15W0WW - PMB 2851</li> </ul>  |                                |
| PWR-WUA5V15W0AR                   |  | Wall Adapter Power Supply (Argentina only)             | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Connects WAP directly to 110V-240V AC power</li> <li>▶ Also powers Single Slot Cradle (WA4003-G2)</li> <li>▶ Includes country specific AC adapter</li> <li>▶ 5V, 3A, 15W output</li> </ul>  |                                |
| PS1050-AR                         |  | Wall Adapter Power Supply (Argentina only)             | <ul style="list-style-type: none"> <li>▶ Discontinued 2/2019 - now use PWR-WUA5V15W0AR - PMB 10057</li> <li>▶ Connects WAP directly to 110V-240V AC power</li> <li>▶ Also powers Single Slot Cradle (WA4003-G2)</li> <li>▶ Includes country specific AC adapters</li> </ul>   |                                |
| CBL-DC-388A1-01                   |  | DC Power Cord  | <ul style="list-style-type: none"> <li>▶ Used along with Power Supply PWR-BGA12V50W0WW to power 4-Slot Ethernet Cradles.</li> <li>▶ Cable length is 1.8 meters</li> </ul>   |                                |

|                  |   |  |  |   |
|------------------|---|--|--|---|
| PWR-BGA12V50W0WW |    | Power Supply for 4-Slot Ethernet Cradles     | <ul style="list-style-type: none"> <li>▶ Spare/replacement power supply. This power supply is included with each 4-Slot Ethernet Cradle.</li> <li>▶ 100-240 VAC, 12V, 4.16A, 50W</li> <li>▶ Provides US DOE Level VI compliance for power efficiency.</li> <li>▶ Replaces PS1057-G1</li> </ul> | <ul style="list-style-type: none"> <li>▶ DC Line Cord (CBL-DC-388A1-01)</li> <li>▶ AC Line Cord (23844-00-00R or country specific version)</li> </ul> |
| KIT-PWR-12V50W   |    | Power Supply Kit for 4-Slot Ethernet Cradles | <ul style="list-style-type: none"> <li>▶ Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01)</li> </ul>  | <ul style="list-style-type: none"> <li>▶ AC Line Cord (23844-00-00R or country specific version)</li> </ul>   |
| PS1057-G1        |    | Power Supply for 4-Slot Ethernet Cradles     | <ul style="list-style-type: none"> <li>▶ Spare/replacement power supply. This power supply is included with each 4-Slot Ethernet Cradle</li> </ul>   | 9008693 (AC Line Cord) (or country specific line cord)  |
| PS1056-G1        |    | Power Supply for 4-Slot Ethernet Cradles     | <ul style="list-style-type: none"> <li>▶ Discontinued 1/2016, now use PS1057-G1 - PMB 2708</li> <li>▶ Spare/replacement power supply. This power supply is included with each 4-Slot Ethernet Cradle</li> </ul>  | 9008693 (AC Line Cord) (or country specific line cord)  |
| PS1055-G1        |   | Power Supply for 4-Slot Battery Charger      | <ul style="list-style-type: none"> <li>▶ Discontinued 8/2021 - see PMB 10678</li> <li>▶ Spare/replacement power supply. This power supply is included with each 4-Slot Battery Charger</li> </ul>  | 9008693 (AC Line Cord) (or country specific line cord)  |
| 23844-00-00R     |  | AC Line Cord                                 | <ul style="list-style-type: none"> <li>▶ This AC Line Cord is for use in North America. See the <b>AC Line Cords by Country</b> TAG for comparable line cords to use in other countries.</li> </ul>  |   |
| 9008693          |  | AC Line Cord (North America)                 | <ul style="list-style-type: none"> <li>▶ Discontinued 2/2021, see PMB 10520</li> <li>▶ This AC Line Cord is for use in North America. See the <b>AC Line Cords by Country</b> TAG for comparable line cords to use in other countries.</li> </ul>  |   |

## Batteries

| Part Number | Picture   | Description              | Notes   | Required Items   |
|-------------|---|--------------------------|---|--|
| WA3025      |  | Spare Battery (2760 mAh) | <ul style="list-style-type: none"> <li>▶ Works with all WAP4 configurations</li> </ul>  | Requires battery door WA3015-G2 for Long configurations or WA3016-G2 for Short configurations. |
| WA3026      |  | Spare Battery (4680 mAh) | <ul style="list-style-type: none"> <li>▶ Works with all WAP4 configurations</li> <li>▶ Supports PowerPrecision battery management application</li> </ul>  | Requires battery door WA3017-G2 for Long configurations or WA3018-G2 for Short configurations. |

|           |   |  |   |  |
|-----------|---|--|---|--|
| WA3010    |  | Spare Battery (4400 mAh)                           | <ul style="list-style-type: none"> <li>▶ Works with all WAP4 configurations</li> <li>▶ Discontinued 12/2016, now use WA3026 - PMB 2902</li> </ul> | Requires battery door WA3017-G2 for Long configurations or WA3018-G2 for Short configurations. |
| WA3015-G2 |  | 2760 mAH Battery Door for Long Configuration       | ▶ Discontinued 6/2022 - see PMB 10808.  |  |
| WA3017-G2 |  | 4400/4680 mAH Battery Door for Long Configuration  | ▶ Discontinued 6/2022 - see PMB 10808.  |  |
| WA3016-G2 |  | 2760 mAH Battery Door for Short Configuration      | ▶ Discontinued 6/2022 - see PMB 10808.  |  |
| WA3018-G2 |  | 4400/4680 mAH Battery Door for Short Configuration | ▶ Discontinued 6/2022 - see PMB 10808.  |  |