

# 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

Need to provide an update or change?  
Contact <mailto:pgw786@zebra.com>



For Internal Use by  
PartnerConnect Members Only



## CC6000 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.

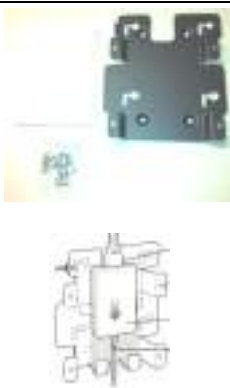
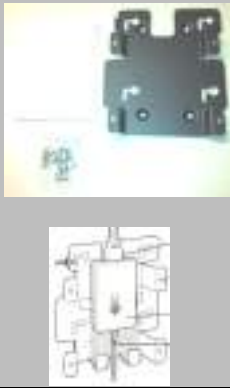

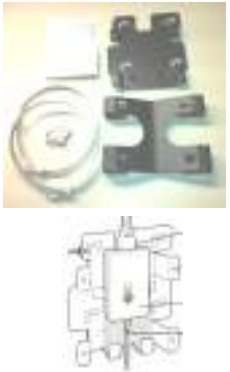
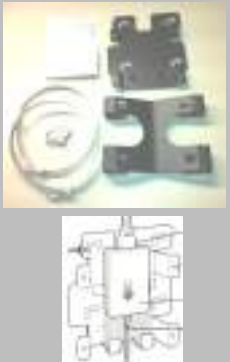
\* Zebra does not endorse or specifically recommend any **third-party products, accessories, or hardware**. ZEBRA DISCLAIMS ANY AND ALL LIABILITY, INCLUDING ANY EXPRESS OR IMPLIED WARRANTIES, WHETHER ORAL OR WRITTEN, FOR SUCH THIRD PARTY PRODUCTS, ACCESSORIES, OR HARDWARE. THE CUSTOMER ACKNOWLEDGES THAT NO REPRESENTATION HAS BEEN MADE BY ZEBRA AS TO THE FITNESS OF THE THIRD-PARTY PRODUCTS, ACCESSORIES, OR HARDWARE FOR THE CUSTOMER'S INTENDED PURPOSE.

### Communication Cables

Part Number	Picture	Description	Notes	Required Items
CBL-TC5X-USBC2A-01		USB-C Cable	► Used to communicate with CC6000 via the USB OTG port.	
CBL-TC2X-USBC-01		USB-C Cable	► Discontinued 10/2021, see PMB 10621 ► Used to communicate with CC6000 via the USB OTG port.	
(3rd party) *		USB-C to DisplayPort Cable	► Used to connect CC6000 to external monitors.	

### Mounting Options

Part Number	Picture	Description	Notes	Required Items
KT-152098-03		Wall Mounting Kit with Power Supply Storage	► 100mm VESA ► Includes additional storage shelf to hold power supply ► Kit includes hardware to attach CC6000 to bracket and security screw to secure it to the bracket. ► Modified over KT-152097-03 to hold the smaller power supply used by the CC6000 vs. the CC5000. Bracket is slightly thinner than KT-152097-03.	

KT-152097-03		Wall Mounting Kit with Power Supply Storage	<ul style="list-style-type: none"> <li>▶ 100mm VESA</li> <li>▶ Includes additional storage shelf to hold power supply</li> <li>▶ Modified over KT-152097-02 to better hold Level VI power supply.</li> </ul>	
KT-152097-02		Wall Mounting Kit with Power Supply Storage	<ul style="list-style-type: none"> <li>▶ 100mm VESA</li> <li>▶ Includes additional storage shelf to hold power supply</li> <li>▶ Discontinued 11/2017, now use KT-152097-03 - PMB 3050</li> </ul>	
KT-152097-01		Wall Mounting Kit	<ul style="list-style-type: none"> <li>▶ 100mm VESA</li> </ul>	
KT-152096-03		Pole Mounting Kit	<ul style="list-style-type: none"> <li>▶ 100mm VESA</li> <li>▶ Includes additional storage shelf to hold power supply</li> <li>▶ Modified over KT-152096-02 to better hold Level VI power supply.</li> </ul>	
KT-152096-02		Pole Mounting Kit	<ul style="list-style-type: none"> <li>▶ 100mm VESA</li> <li>▶ Includes additional storage shelf to hold power supply</li> <li>▶ Discontinued 11/2017, now use KT-152096-03 - PMB 3050</li> </ul>	

KT-152096-01		Pole Mounting Kit	<p>► To be discontinued 10/2022, see PMB 10901.</p> <p>► 100mm VESA</p>	
BRKT-DPA-SK1-01		Print Kiosk Mounting Kit for CC6000 and Desktop Printer	<p>► Mounting Kit provides a convenient way to mount the CC6000 and a Zebra desktop printer (ZD400 or ZD600 series).</p> <p>► Helps to create a fully-featured SmartKiosk with computing, scanning and printing functionality. Common uses cases include:</p> <ul style="list-style-type: none"> <li>- Food safety/allergen labeling supporting regulatory compliance during food preparation</li> <li>- Self-service returns</li> <li>- Customer service/ go-backs</li> <li>- Operations management (checklists, timeclock)</li> <li>- Visitor/vendor facilities access/ check-in</li> <li>- Self-service shipping</li> </ul> <p>► Base of Mount provides storage area for CC6000 and printer power supplies and cables.</p> <p>► Pole mount for CC6000 includes 75mm and 100mm VESA mount.</p>	

**Power Cords/ Power Supplies - Note:**There are two ways to power the CC6000, either Direct Connect or via 802.3at POE (Power over Ethernet)

Part Number	Picture	Description	Notes	Required Items
CBL-DC-383A1-01		DC Line Cord	<p>► Used with Power Supply (PWR-BUA5V16W0WW)</p> <p>► Cable length is 6 ft.</p>	
PWR-BUA5V16W0WW		Power Supply	<p>► 100-240VAC, 5.4V, 3A, 16W</p> <p>► Meets US DOE Level VI efficiency standard</p> <p>► Replaces PWRS-14000-249R</p>	DC Line Cord (CBL-DC-383A1-01) and AC Line Cord (50-16000-182R)
PWRS-14000-249R		Power Supply with integrated DC Cord	<p>► Discontinued 10/2016 in NALA and 1/2017 in EMEA/APAC - replaced by PWR-BUA5V16W0WW and CBL-DC-383A1-01 - PMB 2887.</p> <p>► Replaces 50-14000-249R</p> <p>► 100-240VAC, 5.4 VDC, 3A</p> <p>► Energy Star Compliant</p>	50-16000-182R
50-14000-147R		Power Supply with integrated DC Cord	► Discontinued 12/2007 - replaced by 50-14000-249R	50-16000-182R

50-14000-249R		Power Supply with integrated DC Cord	► Replaces 50-14000-147R	50-16000-182R
POE29U-1AT(PL)D-R		Single-port High Power Gigabit 802.3at Power Injector	► Discontinued 4/2020 ► Used to power CC6000 via PoE ► 30W Single Port Power over Ethernet Midspan IEEE 802.3at Compliant Power Injector.	► AC Line Cord (23844-00-00R or country specific version)
AP-PSBIAS-2P3-ATR		802.3at Power Injector	► Can be used when Power over Ethernet is required, but switch does not provide 802.3at POE. ► Discontinued 10/2016 due to sale of Zebra's WLAN business to Extreme Networks. Now source third party POE injector.	► AC Line Cord (23844-00-00R or country specific version)
50-16000-182R		AC Line Cord	► Used with 50-14000-147R/50-14000-249R/PWRS-14000-249R/PWR-BUA5V16W0WW. ► 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.	