



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.

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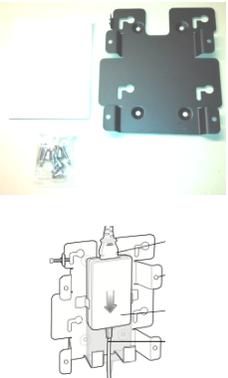
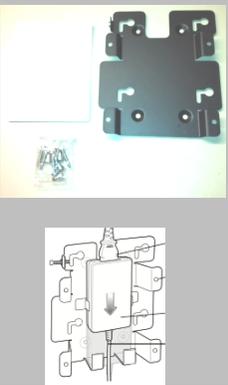
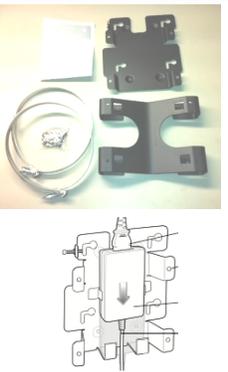
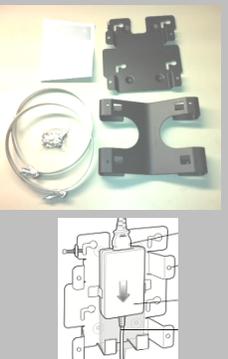
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Communication Cables

Part Number	Picture	Description	Notes	Required Items
CBL-TC2X-USBC-01 or CBL-TC5X-USBC2A-01		USB-C Cable	<ul style="list-style-type: none"> ► Used to communicate with CC6000 via the USB OTG port. ► CBL-TC2X-USBC-01 to be discontinued 10/2021, see PMB 10621 	
(3rd party) *		USB-C to DisplayPort Cable	<ul style="list-style-type: none"> ► 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	<ul style="list-style-type: none"> ► 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. 	

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

KT-152096-01		Pole Mounting Kit	▶ 100mm VESA	
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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	<ul style="list-style-type: none"> ▶ Used with Power Supply (PWR-BUA5V16W0WW) ▶ Cable length is 6 ft. 	
PWR-BUA5V16W0WW		Power Supply	<ul style="list-style-type: none"> ▶ 100-240VAC, 5.4V, 3A, 16W ▶ Meets US DOE Level VI efficiency standard ▶ Replaces PWRS-14000-249R 	DC Line Cord (CBL-DC-383A1-01) and AC Line Cord (50-16000-182R)
PWRS-14000-249R		Power Supply with integrated DC Cord	<ul style="list-style-type: none"> ▶ Discontinued 10/2016 in NALA and 1/2017 in EMEA/APAC - replaced by PWR-BUA5V16W0WW and CBL-DC-383A1-01 - PMB 2887. ▶ Replaces 50-14000-249R ▶ 100-240VAC, 5.4 VDC, 3A ▶ Energy Star Compliant 	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	<ul style="list-style-type: none"> ▶ 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)

AP-PSBIAS-2P3-ATR		802.3at Power Injector	<ul style="list-style-type: none"> ▶ 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. 	23844-00-00R AC Line Cord
50-16000-182R		AC Line Cord	<ul style="list-style-type: none"> ▶ 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 AC Line Cords by Country TAG for comparable line cords to use in other countries. 	