



Intelligent Cabinets and Storage Racks



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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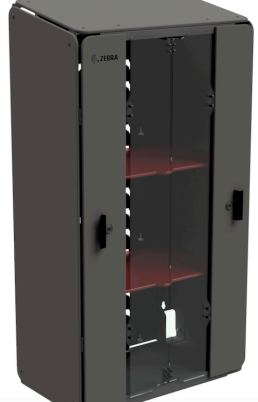
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Intelligent Cabinets



Cabinets


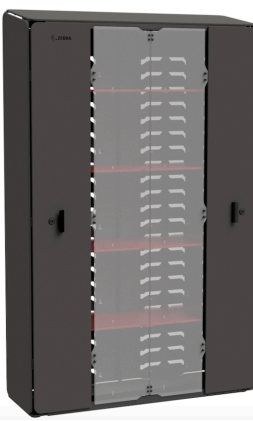
NOTE: Maximum number of devices that can be stored in each cabinet will vary based on the device model. Taller devices will have a lower device count.
For additional details refer to Intelligent Cabinet documentation for shelving configurations by device model!


Part Number	Picture	Description	Notes	Required Items
CS-CAB-1-B-N (for North America) CS-CAB-1 (for EMEA)		COMPACT 1-Shelf Cabinet	<ul style="list-style-type: none"> ▶ COMPACT cabinet provides 1 level of storage. ▶ Stores up to 5 devices (1 Multi-Slot ShareCradle) ▶ Assembled cabinet includes barrel lock and 2 keys for lock. ▶ NOTE: Cabinet does not use Power Distribution Unit (PDU) like larger size cabinets. Use standard AC wall outlet line cords with this cabinet. ▶ Provides passive cooling for reduced operating costs. ▶ Can be set on counter/table or mounted on wall. ▶ Dimensions (H x W x D): 19.9" x 22.8" x 9" (328 x 580 x 320 mm) 	<ul style="list-style-type: none"> ▶ Cabinet or group of co-located cabinets require one CC6000 kiosk to perform Access Control Manager (ACM) role. ▶ One of each: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (23844-00-00R)
CS-CAB-1-B-C6-N (for North America)		COMPACT 1-Shelf Cabinet with CC6000 Bundle	<ul style="list-style-type: none"> ▶ COMPACT cabinet provides 1 level of storage. ▶ Stores up to 5 devices (1 Multi-Slot ShareCradle) ▶ Assembled cabinet includes barrel lock and 2 keys for lock. ▶ NOTE: Cabinet does not use Power Distribution Unit (PDU) like larger size cabinets. Use standard AC wall outlet line cords with this cabinet. ▶ Provides passive cooling for reduced operating costs. ▶ Includes CC6000 Kiosk which can run Access Management Software (AMS) for providing supervisor information on device issues. ▶ Can be set on counter/table or mounted on wall. ▶ Dimensions (H x W x D): 19.9" x 22.8" x 9" (328 x 580 x 320 mm) ▶ Bundle includes: <ul style="list-style-type: none"> - COMPACT 1-Shelf Cabinet (CS-CAB-1-B-N) - CC6000 Kiosk (Landscape display) (CC6000-10-3200LCNA) - Power Supply for CC6000 (PWR-BUA5V16W0WWW) - DC Line Cord for CC6000 (CBL-DC-383A1-01) - AC Line Cord for CC6000 (50-16000-182R) 	<ul style="list-style-type: none"> ▶ Mounting bracket for CC6000 - wall or pole mount. ▶ One of each: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (23844-00-00R)

<p>CS-CAB-B-2-N (for North America)</p> <p>CS-CAB-2 (for EMEA)</p> <p>CS-CAB-2-FLTPK-B (for Australia & New Zealand)</p>		<p>SMALL 2-Shelf Cabinet</p>	<ul style="list-style-type: none"> ▶ SMALL cabinet provides 2 levels of storage - includes 1 Standard Shelf. Allows for storage of up to 10 devices (i.e. TC5X/TC7X - 2 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 20 devices (i.e. TC5X/TC7X - 4 Multi-Slot ShareCradles) by adding 2 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Can be set on floor or mounted on wall. ▶ Dimensions (H x W x D): 39.8" x 27.5" x 17.2" (1012 x 700 x 437 mm) ▶ North America cabinet uses SKU CS-CAB-2NA-BNL 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ Cabinet or group of co-located cabinets require one CC6000 kiosk to perform Access Control Manager (ACM) role. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC or CS-CAB-IEC depending on region)
<p>CS-CAB-2-B-C6-N (for North America)</p>		<p>SMALL 2-Shelf Cabinet with CC6000 Bundle</p>	<ul style="list-style-type: none"> ▶ SMALL cabinet provides 2 levels of storage - includes 1 Standard Shelf. Allows for storage of up to 10 devices (i.e. TC5X/TC7X - 2 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 20 devices (i.e. TC5X/TC7X - 4 Multi-Slot ShareCradles) by adding 2 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Includes CC6000 Kiosk which can run Access Management Software (AMS) for providing supervisor information on device issues. ▶ Can be set on floor or mounted on wall. ▶ Dimensions (H x W x D): 39.8" x 27.5" x 17.2" (1012 x 700 x 437 mm) ▶ Bundle includes: <ul style="list-style-type: none"> - SMALL 2-Shelf Cabinet (CS-CAB-2NA-BNL) - CC6000 Kiosk (Landscape display) (CC6000-10-3200LCNA) - Power Supply for CC6000 (PWR-BUA5V16W0WWW) - DC Line Cord for CC6000 (CBL-DC-383A1-01) - IEC AC Line Cord for CC6000 (CS-CC6-NA-IEC) 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ Mounting Bracket for CC6000 (CS-CAB-MNTG-C6) unless alternative mounting method is used. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC or CS-CAB-IEC depending on region)
<p>CS-CAB-3-B-N (for North America)</p> <p>CS-CAB-3 (for EMEA)</p> <p>CS-CAB-3-FLTPK-B (for Australia & New Zealand)</p>		<p>MEDIUM 3-Shelf Cabinet</p>	<ul style="list-style-type: none"> ▶ MEDIUM cabinet provides 3 levels of storage - includes 2 Standard size shelves. Allows for storage of up to 15 devices (i.e. TC5X/TC7X - 3 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 30 devices (i.e. TC5X/TC7X - 6 Multi-Slot ShareCradles) by adding 3 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Can be set on floor or mounted on wall. ▶ Dimensions (H x W x D): 51.6" x 27.5" x 17.2" (1312 x 700 x 437 mm) ▶ North America cabinet uses SKU CS-CAB-3NA-BNL 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ Cabinet or group of co-located cabinets require one CC6000 kiosk to perform Access Control Manager (ACM) role. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC or CS-CAB-IEC depending on region)



<p>CS-CAB-3-B-C6-N (for North America)</p>		<p>MEDIUM 3-Shelf Cabinet with CC6000 Bundle</p>	<ul style="list-style-type: none"> ▶ MEDIUM cabinet provides 3 levels of storage - includes 2 Standard size shelves. Allows for storage of up to 15 devices (i.e. TC5X/TC7X - 3 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 30 devices (i.e. TC5X/TC7X - 6 Multi-Slot ShareCradles) by adding 3 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Can be set on floor or mounted on wall. ▶ Includes CC6000 Kiosk which can run Access Management Software (AMS) for providing supervisor information on device issues. ▶ Dimensions (H x W x D): 51.6" x 27.5" x 17.2" (1312 x 700 x 437 mm) ▶ Bundle includes: <ul style="list-style-type: none"> - MEDIUM 3-Shelf Cabinet (CS-CAB-3NA-BNL) - CC6000 Kiosk (Landscape display) (CC6000-10-3200LCNA) - Power Supply for CC6000 (PWR-BUA5V16W0WWW) - DC Line Cord for CC6000 (CBL-DC-383A1-01) - IEC AC Line Cord for CC6000 (CS-CC6-NA-IEC) 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ Mounting Bracket for CC6000 (CS-CAB-MNTG-C6) unless alternative mounting method is used. ▶ Cabinet or group of co-located cabinets require one CC6000 kiosk to perform Access Control Manager (ACM) role. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC or CS-CAB-IEC depending on region)
<p>CS-CAB-4-B-N (for North America)</p> <p>CS-CAB-4 (for EMEA)</p>		<p>LARGE 4-Shelf Cabinet</p>	<ul style="list-style-type: none"> ▶ LARGE cabinet provides 4 levels of storage - includes 3 Standard shelves. Allows for storage of up to 20 devices (i.e. TC5x/TC7X - 4 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 40 devices (i.e. TC5X/TC7X - 8 Multi-Slot ShareCradles) by adding 4 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Must be set on floor. Does not support wall mounting. ▶ Dimensions (H x W x D): 63.5" x 27.5" x 17.2" (1612 x 700 x 437 mm) ▶ North America cabinet uses SKU CS-CAB-4NA-BNL 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC/CS-CAB-IEC or CS-CAB-NA-IEC-L/CS-CAB-IEC-L - dependent on region and location of shelf)


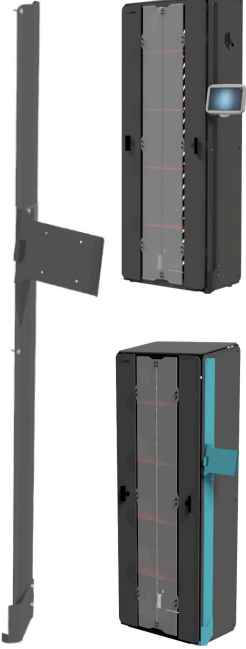
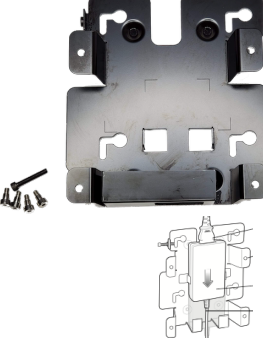
<p>CS-CAB-4-B-C6-N (for North America)</p>		<p>LARGE 4-Shelf Cabinet with CC6000 Bundle</p>	<ul style="list-style-type: none"> ▶ LARGE cabinet provides 4 levels of storage - includes 3 Standard shelves. Allows for storage of up to 20 devices (i.e. TC5X/TC7X - 4 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 40 devices (i.e. TC5X/TC7X - 8 Multi-Slot ShareCradles) by adding 4 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Must be set on floor. Does not support wall mounting. ▶ Includes CC6000 Kiosk which can run Access Management Software (AMS) for providing supervisor information on device issues. ▶ Dimensions (H x W x D): 63.5" x 27.5" x 17.2" (1612 x 700 x 437 mm) ▶ Bundle includes: <ul style="list-style-type: none"> - LARGE 4-Shelf Cabinet (CS-CAB-4NA-BNL) - CC6000 Kiosk (Landscape display) (CC6000-10-3200LCNA) - Power Supply for CC6000 (PWR-BUA5V16W0WW) - DC Line Cord for CC6000 (CBL-DC-383A1-01) - IEC AC Line Cord for CC6000 (CS-CC6-NA-IEC) 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ Mounting Bracket for CC6000 (CS-CAB-MNTG-C6-R1) unless alternative mounting method is used. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC/CS-CAB-IEC or CS-CAB-NA-IEC-L/CS-CAB-IEC-L - dependent on region and location of shelf)
<p>CS-CAB-5XL-B-N (for North America)</p> <p>CS-CAB-5XL (for EMEA)</p> <p>CS-CAB-5XL-FLTPK-B (for Australia & New Zealand)</p>		<p>X-LARGE 5-Shelf Cabinet</p>	<ul style="list-style-type: none"> ▶ X-LARGE cabinet provides 5 levels of storage - includes 4 Standard shelves. Allows for storage of up to 25 devices (i.e. TC5X/TC7X - 5 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 50 devices (i.e. TC5X/TC7X - 10 Multi-Slot ShareCradles) by adding 5 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Must be set on floor. Does not support wall mounting. ▶ Dimensions (H x W x D): 75.3" x 27.5" x 17.2" (1912 x 700 x 437 mm) ▶ North America cabinet uses SKU CS-CAB-5XLNA-BNL 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ Cabinet or group of co-located cabinets require one CC6000 kiosk to perform Access Control Manager (ACM) role. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC/CS-CAB-IEC or CS-CAB-NA-IEC-L/CS-CAB-IEC-L - dependent on region and location of shelf)

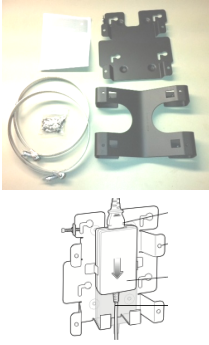
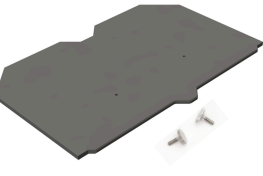
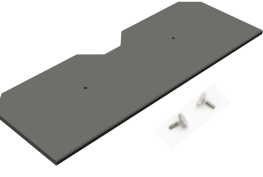
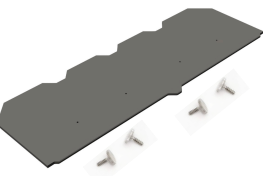
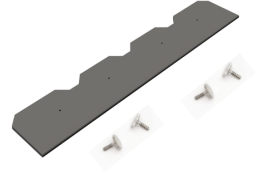
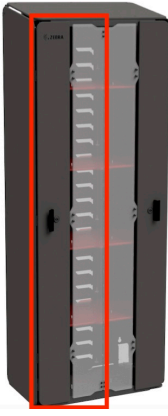
<p>CS-CAB-5XL-B-C6-N (for North America)</p>		<p>X-LARGE 5-Shelf Cabinet with CC6000 Bundle</p>	<ul style="list-style-type: none"> ▶ X-LARGE cabinet provides 5 levels of storage - includes 4 Standard shelves. Allows for storage of up to 25 devices (i.e. TC5X/TC7X - 5 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 50 devices (i.e. TC5X/TC7X - 10 Multi-Slot ShareCradles) by adding 5 Stadium Shelves (CS-CAB-SHV-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Must be set on floor. Does not support wall mounting. ▶ Includes CC6000 Kiosk which can run Access Management Software (AMS) for providing supervisor information on device issues. ▶ Dimensions (H x W x D): 75.3" x 27.5" x 17.2" (1912 x 700 x 437 mm) ▶ Bundle includes: <ul style="list-style-type: none"> - X-LARGE 5-Shelf Cabinet (CS-CAB-5XLNA-BNL) - CC6000 Kiosk (Landscape display) (CC6000-10-3200LCNA) - Power Supply for CC6000 (PWR-BUA5V16W0WW) - DC Line Cord for CC6000 (CBL-DC-383A1-01) - IEC AC Line Cord for CC6000 (CS-CC6-NA-IEC) 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) ▶ Mounting Bracket for CC6000 (CS-CAB-MNTG-C6-R2) unless alternative mounting method is used. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC/CS-CAB-IEC or CS-CAB-NA-IEC-L/CS-CAB-IEC-L - dependent on region and location of shelf)
<p>CS-CAB-5EXT-B-N (for North America)</p> <p>CS-CAB-5EXT (for EMEA)</p>		<p>EXTREME 5-Shelf Cabinet</p>	<ul style="list-style-type: none"> ▶ EXTREME cabinet provides 5 levels of storage - includes 4 double-wide shelves allowing for storage of up to 50 devices (i.e. TC5X/TC7X - 10 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 100 devices (i.e. TC5X/TC7X - 20 Multi-Slot ShareCradles) by adding 5 Stadium Shelves (CS-CAB-SHV-EXT-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Must be set on floor. Does not support wall mounting. ▶ Dimensions (H x W x D): 75.3" x 47.2" x 17.2" (1912 x 1200 x 437 mm) ▶ North America cabinet uses SKU CS-CAB-5EXNA BNL 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) - requires QTY 2 ▶ Cabinet or group of co-located cabinets require one CC6000 kiosk to perform Access Control Manager (ACM) role. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC/CS-CAB-IEC or CS-CAB-NA-IEC-L/CS-CAB-IEC-L - dependent on region and location of shelf)


<p>CS-CAB-5EXT-B-C6-N (for North America)</p>		<p>EXTREME 5-Shelf Cabinet with CC6000 Bundle</p>	<ul style="list-style-type: none"> ▶ EXTREME cabinet provides 5 levels of storage - includes 4 double-wide shelves allowing for storage of up to 50 devices (i.e. TC5X/TC7X - 10 Multi-Slot ShareCradles). ▶ Can be further expanded to provide storage for up to 100 devices (i.e. TC5X/TC7X - 20 Multi-Slot ShareCradles) by adding 5 Stadium Shelves (CS-CAB-SHV-EXT-SS) ▶ Assembled cabinet includes Power Distribution Unit (PDU), barrel lock and 2 keys for lock. ▶ Provides passive cooling for reduced operating costs. ▶ Uses modern open-leaf door design. ▶ Must be set on floor. Does not support wall mounting. ▶ Includes CC6000 Kiosk which can run Access Management Software (AMS) for providing supervisor information on device issues. ▶ Dimensions (H x W x D): 75.3" x 47.2" x 17.2" (1912 x 1200 x 437 mm) ▶ Bundle includes: <ul style="list-style-type: none"> - EXTREME 5-Shelf Cabinet (CS-CAB-5EXNA-BNL) - CC6000 Kiosk (Landscape display) (CC6000-10-3200LCNA) - Power Supply for CC6000 (PWR-BUA5V16W0WW) - DC Line Cord for CC6000 (CBL-DC-383A1-01) - IEC AC Line Cord for CC6000 (CS-CC6-NA-IEC) 	<ul style="list-style-type: none"> ▶ AC Line Cord to Cabinet (CS-CAB-NA-MLEAD) - requires QTY 2 ▶ Mounting Bracket for CC6000 (CS-CAB-MNTG-C6-R2) unless alternative mounting method is used. ▶ For each shelf: <ul style="list-style-type: none"> - Device multi-slot ShareCradle - Power Supply - DC Line Cord - AC Line Cord (CS-CAB-NA-IEC/CS-CAB-IEC or CS-CAB-NA-IEC-L/CS-CAB-IEC-L - dependent on region and location of shelf)
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Cabinet Accessories/Options

Part Number	Picture	Description	Notes	Required Items
<p>CS-CAB-BSE</p>		<p>Cabinet Base Stand</p>	<ul style="list-style-type: none"> ▶ Provides additional storage for accessories under cabinet. ▶ Includes drawer. ▶ Compatible with Small, Medium and Large size cabinets. ▶ Dimensions (H x W x D): 11.8" x 27.5" x 15.3" (300 x 700 x 390 mm) 	
<p>CS-CAB-MNTG-C6</p>		<p>Mounting Bracket for CC6000 - for Small or Medium size cabinet</p>	<ul style="list-style-type: none"> ▶ Allows CC6000 Kiosk w/Landscape display to be mounted on top of cabinets or to wall. ▶ Bracket attaches to the left or right side of the cabinet. ▶ Includes rail for routing CC6000 power cable. ▶ Kiosk top of cabinet mounting is recommended only for Small and Medium size cabinets. It is recommended to mount the kiosk to the side of the cabinet for Large, X-Large and Extreme size cabinets using the appropriate bracket listed in the guide. ▶ Bracket can be used for wall mounting by omitting the use of the side rail. 	

<p>CS-CAB-MNTG-C6-R1</p>		<p>Mounting Bracket for CC6000 - for Large size cabinet</p>	<ul style="list-style-type: none"> ▶ Allows CC6000 Kiosk w/Landscape display to be mounted on side of Large size cabinet. ▶ Bracket attaches to the right side of the cabinet. ▶ Includes rail for routing CC6000 power cable. 	
<p>CS-CAB-MNTG-C6-R2</p>		<p>Mounting Bracket for CC6000 - for X-Large or Extreme size cabinet</p>	<ul style="list-style-type: none"> ▶ Allows CC6000 Kiosk w/Landscape display to be mounted on side of X-Large or Extreme size cabinet. ▶ Bracket attaches to the right side of the cabinet. ▶ Includes rail for routing CC6000 power cable. 	
<p>KT-152098-03</p>		<p>CC6000 Wall Mounting Kit</p>	<ul style="list-style-type: none"> ▶ Alternative mounting option for CC6000 when not mounting to an Intelligent Cabinet. Allows CC6000 to be mounted to a wall. ▶ Kit includes hardware to attach CC6000 to bracket and security screw to secure it to the bracket. ▶ 100mm VESA ▶ Includes additional storage shelf to hold power supply ▶ 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-152096-03		CC6000 Pole Mounting Kit	<ul style="list-style-type: none"> ▶ Alternative mounting option for CC6000 when not mounting to an Intelligent Cabinet. Allows CC6000 to be mounted to a pole. ▶ 100mm VESA ▶ Includes additional storage shelf to hold power supply ▶ Modified over KT-152096-02 to better hold Level VI power supply. 	
CS-CAB-SHV		Additional Standard Shelf (Small to XL Cabinets)	<ul style="list-style-type: none"> ▶ Allows additional Standard Shelf to be added to accommodate up to 5 additional devices (1 Multi-Slot ShareCradle) ▶ Compatible with SMALL to X-LARGE size Cabinets. ▶ Includes 2 thumb screws for securing cradle to shelf. 	
CS-CAB-SHV-SS		Stadium Shelving (Small to XL Cabinets)	<ul style="list-style-type: none"> ▶ Stadium Shelf accommodates up to 5 additional devices (1 Multi-Slot ShareCradle). ▶ Compatible with SMALL to X-LARGE size Cabinets. ▶ Includes 2 thumb screws for securing cradle to shelf. 	
CS-CAB-SHV-EXT		Additional Standard Shelf (Extreme Cabinets)	<ul style="list-style-type: none"> ▶ Allows additional Standard Shelf to be added to accommodate up to 10 additional devices (2 Multi-Slot ShareCradles) ▶ Compatible with EXTREME size Cabinets. ▶ Includes 4 thumb screws for securing cradles to shelf. 	
CS-CAB-SHV-EXT-SS		Stadium Shelving (Extreme Cabinets)	<ul style="list-style-type: none"> ▶ Stadium Shelf accommodates up to 10 additional devices (2 Multi-Slot ShareCradles). ▶ Compatible with EXTREME size Cabinets. ▶ Includes 4 thumb screws for securing cradles to shelf. 	
CS-CAB-C1-DRK (Compact size) CS-CAB-S2-DRK (Small size) CS-CAB-M3-DRK (Medium size) CS-CAB-L4-DRK (Large size) CS-CAB-XL5-DRK (X-Large size) CS-CAB-EXT5-DRK (Extreme size)		Replacement Door Kit	<ul style="list-style-type: none"> ▶ Single door to replace one of the cabinet's front door. ▶ Can be installed on left or right side of cabinet. 	

CS-CAB-LIT		Cabinet Lighting option	<ul style="list-style-type: none"> ▶ Discontinued 10/2020, no longer offered as option - see PMB 10548. ▶ Provides soft blue LED lighting ▶ This is a factory installed option and must be ordered at the same time the cabinet is ordered. Can't be ordered as a field install/upgrade kit. 	
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Cabinet Power Cables




Part Number	Picture	Description	Notes	Required Items
CS-CAB-NA-MLEAD (for North America) CS-CAB-UK-MLEAD (for UK) CS-CAB-EU-MLEAD (for EU) CS-CAB-AU-MLEAD (for Australia & New Zealand)		Cabinet AC Line Cord	<ul style="list-style-type: none"> ▶ Connects Cabinet to AC Wall Outlet. ▶ Order one per cabinet (Compact to X-Large) or two for Extreme size cabinet. ▶ Country specific Plug to C13. ▶ Cable length is 6.5 ft. (2 m) 	
23844-00-00R		Cradle AC Line Cord (for Compact cabinet)	<ul style="list-style-type: none"> ▶ Connects to Multi-Slot ShareCradle power supply when used with Compact size cabinet. ▶ 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. 	
CS-CAB-NA-IEC (for use in North America) CS-CAB-IEC (for use in other regions)		Cradle AC Line Cord - Short (.5 M length)	<ul style="list-style-type: none"> ▶ Connects Multi-Slot ShareCradle power supply to Cabinet Power Distribution Unit (PDU). ▶ Cable length is 1.6 ft. (.5 m) ▶ IEC C13 to C14 cable type. ▶ Order one per cradle ▶ This length cable is always used with Small and Medium size cabinets. It is used with Large, X-Large and Extreme cabinets when the cradle will be positioned on a shelf in the bottom half of the cabinet which is closest to the PDU. 	
CS-CAB-NA-IEC-L (for use in North America) CS-CAB-IEC-L (for use in other regions)		Cradle AC Line Cord - Long (1 M length)	<ul style="list-style-type: none"> ▶ Connects Multi-Slot ShareCradle power supply to Cabinet Power Distribution Unit (PDU). ▶ Cable length is 3.2 ft. (1 m) ▶ IEC C13 to C14 cable type. ▶ Order one per cradle ▶ This length cable is used with Large, X-Large and Extreme cabinets when the cradle will be positioned on a shelf in the top half of the cabinet which is farthest away from the PDU. 	

Cradle Accessories/Options

Part Number	Picture	Description	Notes	Required Items
<p>CS-CRD-LOC-TC2 <i>(for use with TC21/TC26 series 5-Slot ShareCradles)</i></p> <p>CS-CRD-LOC-TC5 <i>(for use with TC5X series 5-Slot ShareCradles)</i></p> <p>CS-CRD-LOC-TC5-T <i>(for use with TC5X series 4-Slot + Spare Battery Charging ShareCradles)</i></p> <p>CS-CRD-LOC-TC7 <i>(for use with TC7X series 5-Slot ShareCradles)</i></p> <p>CS-CRD-LOC-TC7-T <i>(for use with TC7X series 4-Slot + Spare Battery Charging ShareCradles)</i></p>		<p>Multi-Slot ShareCradle Locking Kit</p>	<ul style="list-style-type: none"> ▶ Kit allows 5-Slot ShareCradles or 4-Slot + Spare Battery "toaster" to be retrofitted with mechanical lock to prevent unauthorized use/theft. ▶ User must authenticate on device (via PIN code or barcode scan) before locking mechanism will release it. ▶ ShareCradle with Locking Kit can be installed inside Intelligent Cabinet or can be placed on desk/counter. Can't be installed on Storage Racks. ▶ Includes software app for device that enables the locking mechanism. ▶ Typically used with Zebra Intelligent Cabinet solution but can also be integrated with other applications using SDK. ▶ Not compatible with Snap-On accessories attached (e.g. MSR, Trigger Handle etc...) ▶ Lock taps into ShareCradle's power supply (PWR-BGA12V108W0WW) using included pigtail cable. ▶ Device communicates with the cradle lock by sending a series of light pulses at the top of its display. The correct sequence of pulses locks or unlocks the clamp/arm. ▶ Clamp/Arm operation details: <ul style="list-style-type: none"> - Clamp is held in place by gravity so the user has to physically raise the clamp to retrieve their device. - Clamp will then drop back down past the point where it would clamp a device. This lower position tells the clamp not to re-engage the lock. - The lock only re-engages when a device is present in the cradle and the clamp descends to the correct level. 	<p>Multi-Slot ShareCradle for device</p>

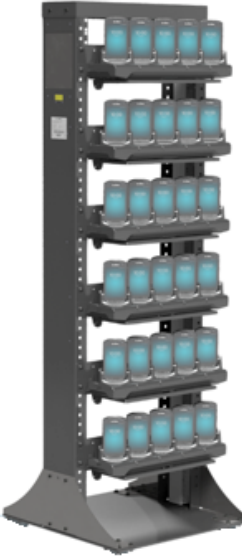
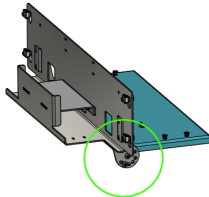
CC6000 Unit for AMS (Access Management Software) monitoring


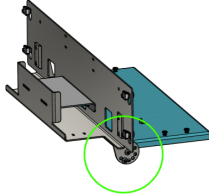

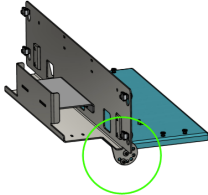
Part Number	Picture	Description	Notes	Required Items
<p>CC6000-10-3200LCNA (North America)</p> <p>CC6000-10-3200LCWW (rest of world)</p>		<p>CC6000 Unit (Landscape display)</p>	<ul style="list-style-type: none"> ▶ One unit required per co-located group of cabinets. ▶ Monitors status of each device associated to the assigned cabinet or group of co-located cabinets. 	<ul style="list-style-type: none"> ▶ Power Supply (PWR-BUA5V16W0WW) ▶ DC Line Cord (CBL-DC-383A1-01) ▶ AC Line Cord (50-16000-182R or CS-CC6-NA-IEC or CS-CC6-IEC depending on cabinet size and region) ▶ Cabinet mounting bracket (varies by cabinet size)


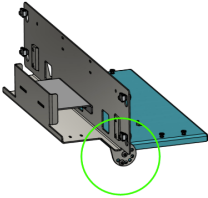
CBL-DC-383A1-01		DC Line Cord	<ul style="list-style-type: none"> ▶ Used with Power Supply (PWR-BUA5V16W0WW) ▶ Cable length is 6 ft. 	
PWR-BUA5V16W0WW		Power Supply	<ul style="list-style-type: none"> ▶ 100-240VAC, 5.4V, 3A, 16W ▶ Meets US DOE Level VI efficiency standard 	
50-16000-182R		CC6000 AC Line Cord (Compact cabinet)	<ul style="list-style-type: none"> ▶ Connects to CC6000 Power Supply (PWR-BUA5V16W0WW) when used with Compact size cabinet. ▶ 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. 	
CS-CC6-NA-IEC (for use in North America) CS-CC6-IEC (for use in other regions)		CC6000 AC Line Cord (Small to Extreme cabinets)	<ul style="list-style-type: none"> ▶ Connects CC6000 Power Supply to Rack or Cabinet Power Distribution Unit (PDU) - Small to Extreme size cabinets. ▶ Cable length is .5 M (1.6 ft.) ▶ IEC C7 to C14 cable type. 	

Storage Racks

Racks

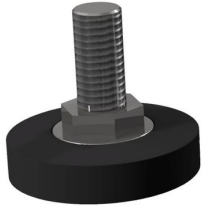

Part Number	Picture	Description	Notes	Required Items
CS-RAC-30-N-00 (for North America) CS-RAC-30-E-00 (for EMEA)	 ShareCradles for device not included	Single Sided Rack	<ul style="list-style-type: none"> ▶ Freestanding rack has 6 shelves on one side which allows for mounting 6 Multi-Slot Cradles to accommodate up to 30 devices. ▶ Single sided rack can be positioned up against a wall. ▶ Includes Power Distribution Unit (PDU). ▶ Only compatible with devices using Zebra Multi-Slot ShareCradle design. ▶ Shelves can be angled downwards to provide easier access to devices. Shelves also include storage slot to hide ShareCradle power supply. 	<ul style="list-style-type: none"> ▶ Feet (CS-RAC-FT) or Wheels (CS-RAC-WHEEL) for Rack ▶ AC Line Cord from wall outlet to rack (CS-RAC-NA-MLEAD or similar region specific cable). ▶ Multi-Slot ShareCradle for device (up to 6). ▶ Power Supply for each Multi-Slot ShareCradle (up to 6). ▶ DC Line Cord for each Multi-Slot ShareCradle (up to 6). ▶ AC Line Cord from rack to each Multi-Slot ShareCradle (up to 6).

<p>CS-RAC-30-E-01 (for EMEA)</p>	 <p>ShareCradles for device not included</p>	<p>Single Sided Rack with Power Protection Unit</p>	<ul style="list-style-type: none"> ▶ Freestanding rack has 6 shelves on one side which allows for mounting 6 Multi-Slot Cradles to accommodate 30 devices. ▶ Single sided rack can be positioned up against a wall. ▶ Includes Power Distribution Unit (PDU). ▶ Only compatible with devices using Zebra Multi-Slot ShareCradle design. ▶ Power Protection Unit (PPU) provides the following: <ul style="list-style-type: none"> - Residual Current Device - Surge Arrestor - Inrush Current Limiter ▶ Shelves can be angled downwards to provide easier access to devices. Shelves also include storage slot 	<ul style="list-style-type: none"> ▶ Feet (CS-RAC-FT) or Wheels (CS-RAC-WHEEL) for Rack ▶ AC Line Cord from wall outlet to rack (CS-RAC-NA-MLEAD or similar region specific cable) ▶ Multi-Slot ShareCradle for device (up to 6). ▶ Power Supply for each Multi-Slot ShareCradle (up to 6). ▶ DC Line Cord for each Multi-Slot ShareCradle (up to 6). ▶ AC Line Cord from rack to each Multi-Slot ShareCradle (up to 6).
<p>CS-RAC-60-N-00 (for North America)</p> <p>CS-RAC-60-E-00 (for EMEA)</p>	 <p>ShareCradles for device not included</p>	<p>Double Sided Rack</p>	<ul style="list-style-type: none"> ▶ Freestanding rack has 12 shelves - six on each side - which allows for mounting 12 Multi-Slot Cradles to accommodate 60 devices. ▶ Double sided rack needs to be positioned away from wall to allow access to both sides. ▶ Includes Power Distribution Unit (PDU). ▶ Only compatible with devices using Zebra Multi-Slot ShareCradle design. ▶ Shelves can be angled downwards to provide easier access to devices. Shelves also include storage slot to hide ShareCradle power supply. 	<ul style="list-style-type: none"> ▶ Feet (CS-RAC-FT) or Wheels (CS-RAC-WHEEL) for Rack ▶ AC Line Cord from wall outlet to rack (CS-RAC-NA-MLEAD or similar region specific cable). ▶ Multi-Slot ShareCradle for device (up to 12). ▶ Power Supply for each Multi-Slot ShareCradle (up to 12). ▶ DC Line Cord for each Multi-Slot ShareCradle (up to 12). ▶ AC Line Cord from rack to each Multi-Slot ShareCradle (up to 12).

<p>CS-RAC-60-E-01 (for EMEA)</p>	 <p>ShareCradles for device not included</p>	<p>Double Sided Rack with Power Protection Unit</p>	<ul style="list-style-type: none"> ▶ Freestanding rack has 12 shelves - six on each side - which allows for mounting 12 Multi-Slot Cradles to accommodate 60 devices. ▶ Double sided rack needs to be positioned away from wall to allow access to both sides. ▶ Includes Power Distribution Unit (PDU). ▶ Only compatible with devices using Zebra Multi-Slot ShareCradle design. ▶ Power Protection Unit (PPU) provides the following: <ul style="list-style-type: none"> - Residual Current Device - Surge Arrestor - Inrush Current Limiter ▶ Shelves can be angled downwards to provide easier access to devices. Shelves also include storage slot to hide ShareCradle power supply. 	<ul style="list-style-type: none"> ▶ Feet (CS-RAC-FT) or Wheels (CS-RAC-WHEEL) for Rack ▶ AC Line Cord from wall outlet to rack (CS-RAC-NA-MLEAD or similar region specific cable). ▶ Multi-Slot ShareCradle for device (up to 12). ▶ Power Supply for each Multi-Slot ShareCradle (up to 12). ▶ DC Line Cord for each Multi-Slot ShareCradle (up to 12). ▶ AC Line Cord from rack to each Multi-Slot ShareCradle (up to 12).
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Rack Accessories

Part Number	Picture	Description	Notes	Required Items
CS-RAC-WHEEL		Wheels for Rack Mounts	<ul style="list-style-type: none"> ▶ Provides 4 wheels (2 front, 2 rear) for Rack Mounts. ▶ Allows racks to be easily moved around. ▶ Front wheels swivel and include brake. Rear wheels are non-swivel. 	
CS-RACK-FWHEEL-SPR		Replacement Front Wheel for Rack Mounts	<ul style="list-style-type: none"> ▶ Provides 1 Front Wheel for Rack Mounts. ▶ Typically ordered to replace a damaged or broken front wheel. ▶ Wheel swivels and includes brake. 	
CS-RACK-BWHEEL-SPR		Replacement Rear Wheel for Rack Mounts	<ul style="list-style-type: none"> ▶ Provides 1 Rear Wheel for Rack Mounts. ▶ Typically ordered to replace a damaged or broken rear wheel. ▶ Wheel does not swivel. 	
CS-RAC-FT		Feet for Rack Mounts	<ul style="list-style-type: none"> ▶ Provides 4 feet for Rack Mounts. 	

CS-RAC-FT-SPR		Replacement Foot for Rack Mounts	<ul style="list-style-type: none"> ► Provides 1 Foot for Rack Mounts. ► Typically ordered to replace a damaged or broken foot.. 	
CS-RAC-NETKIT		Network Switch Mounting Kit	<ul style="list-style-type: none"> ► Allows network switch to be installed on Rack Mounts. ► Typically used when Multi-Slot Ethernet ShareCradles are installed on Racks. 	

Rack Power Cables

Part Number	Picture	Description	Notes	Required Items
CS-RAC-NA-MLEAD (for North America) CS-RAC-UK-MLEAD (for UK) CS-RAC-EU-MLEAD (for EU)		Rack AC Line Cord	<ul style="list-style-type: none"> ► Connects Rack to AC Wall Outlet. ► Order one per rack. ► Country specific Plug to IEC-60320-C19 ► Cable length is 6.5 ft. (2 m) 	
CS-RAC-NA-IEC (for North America) CS-RAC-IEC-CRD (for other regions)		Cradle AC Line Cord, Short .5M length (1.6 ft)	<ul style="list-style-type: none"> ► Connects Multi-Slot Cradle Power Supply to Rack Power Distribution Unit (PDU). ► Order one per Cradle. ► IEC C13 to C14 cable type. ► Cable length is 1.6 ft. (.5 m) ► This cable length is recommended to power cradles positioned on shelves 2 - 5 on rack. 	
CS-RAC-NA-IEC-L (for North America)		Cradle AC Line Cord, Long 1M length (3.2 ft)	<ul style="list-style-type: none"> ► Connects Multi-Slot Cradle Power Supply to Rack Power Distribution Unit (PDU). ► Order one per Cradle. ► IEC C13 to C14 cable type. ► Cable length is 3.2 ft. (1 m) ► This cable length is recommended to power cradles positioned on the top and bottom shelves (#1 and #6) on rack. 	
CS-RAC-NA-IEC-NTWRK (for North America) CS-RAC-IEC-NTWRK (for other regions)		Network Switch AC Line Cord	<ul style="list-style-type: none"> ► Connects Network Switches to Rack Power Distribution Unit (PDU). ► IEC C13 to C14 cable type. ► Cable length is 4 ft. for North America version or 3.2 ft. (1 m) for Other Regions version. ► Typically used when Multi-Slot Ethernet ShareCradles are installed on Racks. 	