





TC20/TC25 Technical Accessory Guide







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



Cradles/Charging

Part Number	Picture	Description	Notes	Required Items
CRD-TC2X-SE1ET-01		Single Slot USB/Charging ShareCradle	<ul style="list-style-type: none"> Provides various charge options: <ul style="list-style-type: none"> - Charges PowerPack and TC2X separately - Charges PowerPack and TC2X together - Charges Pistol Grip Trigger Handle and TC2X together Will charge: <ul style="list-style-type: none"> - Battery in TC2X from 0 to 80% in as little as 2.5 hours - Both TC2X battery and PowerPack battery from 0 to 80% in as little as 3 hours - Stand-alone PowerPack battery from 0 to 80% in as little as 3 hours. Will NOT support RFD2000 RFID Sled. Connects to USB-C connector and 2-pin charge contacts on bottom of TC2X or PowerPack battery. Optional USB to Ethernet Module Kit (KT-TC51-ETH1-01) can be used to convert to Ethernet enabled cradle. 	<ul style="list-style-type: none"> Power Supply (PWR-BGA12V50W0WW and CBL-DC-388A1-01) AC Line Cord (23844-00-00R) USB Cable (25-124330-01R) for PC connection
KT-TC51-ETH1-01		USB to Ethernet Module Kit	<ul style="list-style-type: none"> Attaches to Single Slot USB/Charging Cradle (CRD-TC2X-SE1ET-01) to provide Ethernet support Mechanical switch selects between USB B port and RJ45 Ethernet jack. 10/100/1000 Mbps speed LEDs on module indicate connectivity and speed. Includes USB to Ethernet Module (MOD-MT2-EU1-01) and Support Bracket/Plate (BRKT-TC51-ENET1-01). 	Single Slot USB/Charging Cradle (CRD-TC2X-SE1ET-01)







CRD-TC2X-BS1CO-01		Single Slot Base Charge-Only Cradle	<ul style="list-style-type: none"> Provides various charge options: <ul style="list-style-type: none"> - Charges PowerPack and TC2X separately - Charges PowerPack and TC2X together - Charges Pistol Grip Trigger Handle and TC2X together Connects to 2-pin Charge Connectors on bottom of TC2X or PowerPack battery. Will charge: <ul style="list-style-type: none"> - Battery in TC2X from 0 to 80% in as little as 2.5 hours - Both TC2X battery and PowerPack battery from 0 to 80% in as little as 3 hours - Stand-alone PowerPack battery from 0 to 80% in as little as 3 hours. Will NOT support RFID Sled Can be used with Single Slot Base Cradle Daisy Chain Plate Kit (KIT-TC2X-BS1FT-05) to gang mutiple cradles together, creating a psuedo multi-slot charge-only cradle. 	USB-C cable (CBL-MPM-USB1-01) and USB Power Adapter (PWR-WUA5V12W0US - or country specific version)
KIT-TC2X-BS1FT-05 (pack of 5)		Single Slot Base Cradle Daisy Chain Plate Kit	<ul style="list-style-type: none"> Connects up to six Single Slot Base Cradles (CRD-TC2X-BS1CO-01) together to create a psuedo 6-Slot Charge Only Cradle. May provide a lower cost solution than using the 5-Slot Charge-Only Cradle (CRD-TC2X-SE5CO-01) Each cradle must use its own USB-C cable with power supply. 	Up to six Single Slot Base Charge-Only Cradles (CRD-TC2X-BS1CO-01)
CRD1S-RFD2000-1R		Single Slot Charge-Only ShareCradle for TC20 and RFID Sled	<ul style="list-style-type: none"> Provides various charge options: <ul style="list-style-type: none"> - Charges RFD2000 RFID Sled and TC2X separately - Charges RFID Sled and TC2X together Will charge: <ul style="list-style-type: none"> - Battery in TC2X from 0 to 80% in as little as 2.5 hours - Both TC2X battery and RFD2000 battery from 0 to 80% in as little as 3 hours - RFD2000 battery from 0 to 80% in as little as 3 hours. - RFD2000 battery from 0 to 100% in as little as 4 hours. Connects to 2-pin Charge Connectors on bottom of TC20 and RFD2000. 	<ul style="list-style-type: none"> Power Supply (PWR-BGA12V50W0WW and CBL-DC-388A1-01) AC Line Cord (23844-00-00R)




CRD-TC2X-SE5CO-01		5-Slot Charge-Only ShareCradle	<ul style="list-style-type: none"> Will charge up to five TC2X units. Provides various charge options: <ul style="list-style-type: none"> Charges PowerPack and TC2X separately Charges PowerPack and TC2X together Charges Pistol Grip Trigger Handle and TC2X together. Connects to 2-pin Charge Connectors on bottom of TC2X or PowerPack battery. Will charge: <ul style="list-style-type: none"> Battery in TC2X from 0 to 80% in as little as 2.5 hours Both TC2X battery and PowerPack battery from 0 to 80% in as little as 3 hours Stand-alone PowerPack battery from 0 to 80% in as little as 3 hours. Will NOT support RFID Sled Can be racked/ mounted in a standard 19 inch rack system via the mounting accessory (BRKT-SCRD-SMRK-01). 	Power Supply (PWR-BGA12V108W0WW), DC Line Cord (CBL-DC-382A1-01), and AC Line Cord (23844-00-00R)
CRD5S-RFD2000-1R		5-Slot Charge-Only ShareCradle for TC20 and RFD2000 RFID Sled	<ul style="list-style-type: none"> Will charge up to five TC20 and/or RFD2000 units. Provides various charge options: <ul style="list-style-type: none"> Charges RFID Sled and TC2X separately Charges RFID Sled and TC2X together Connects to 2-pin Charge Connectors on bottom of TC20 and RFD2000. Will charge: <ul style="list-style-type: none"> Battery in TC2X from 0 to 80% in as little as 2.5 hours Both TC2X battery and RFD2000 battery from 0 to 80% in as little as 3 hours RFD2000 battery from 0 to 80% in as little as 3 hours. RFD2000 battery from 0 to 100% in as little as 4 hours. Can be racked/ mounted in a standard 19 inch rack system via the mounting accessory (BRKT-SCRD-SMRK-01). 	Power Supply (PWR-BGA12V108W0WW), DC Line Cord (CBL-DC-382A1-01), and AC Line Cord (23844-00-00R)
BRKT-SCRD-SMRK-01		5-Slot ShareCradle Mounting Bracket	<ul style="list-style-type: none"> Allows for rack and wall mounting of one 5-Slot ShareCradle or up to four Single Slot ShareCradles. Bracket can be mounted on standard 19" network rack or on a wall. Has cable routing slots and removable power supply tray that stores and conceals power supplies. Adjustable tabs & screw mounts for easy hanging/installation. Adjustable orientations: <ul style="list-style-type: none"> 25° High Density (5-Slot Charge Only Cradle) Horizontal (Single Slot Cradle or 4-Slot Battery Chargers) Not compatible with Single Slot Base Charge-Only Cradle (CRD-TC2X-BS1CO-01) 	



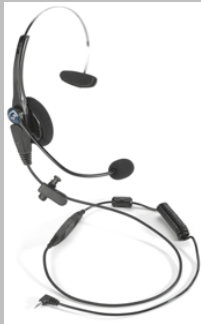


Communication Cables				
Part Number	Picture	Description	Notes	Required Items
CBL-TC2X-USBC-01		USB-C cable for Charging/Communication	<ul style="list-style-type: none"> ►USB-A to USB-C cable ►Attaches to USB-C port on the bottom of the device or to the Single Slot Base Charge-Only Cradle (CRD-TC2X-BS1CO-01). ►Can be used to charge the TC2X via USB connections (PC, USB AC Wall Outlet adapter, USB Cigarette Lighter adapter) ►Cable length is 5 ft. ►Will charge battery in TC2X from 0 to 90% in less than 5 hours using USB 1.2 connection or from 0 to 90% in less than 4 hours using USB 2.0 connection. ►Can also be used to communicate with TC2X without using a Cradle. 	<p>For charging via AC Wall Outlet: USB Power Adapter (PWR-WUA5V12W0US - or country specific version)</p> <p>For charging in-vehicle: USB Cigarette Lighter Adapter (CHG-AUTO-USB1-01)</p>
3rd party		USB-C cable for Charging/Communication	<ul style="list-style-type: none"> ►Attaches to USB-C port on the bottom of the device or to the Single Slot Base Charge-Only Cradle (CRD-TC2X-BS1CO-01). ►Can be used to charge the TC2X via USB connections (PC, USB AC Wall Outlet adapter, USB Cigarette Lighter adapter) ►Will charge battery in TC2X from 0 to 90% in less than 5 hours using USB 1.2 connection or from 0 to 90% in less than 4 hours using USB 2.0 connection. ►Can also be used to communicate with TC2X without using a Cradle. 	<p>For charging via AC Wall Outlet: USB Power Adapter (PWR-WUA5V12W0US - or country specific version)</p> <p>For charging in-vehicle: USB Cigarette Lighter Adapter (CHG-AUTO-USB1-01)</p>
25-124330-01R		Single Slot Cradle to PC/Host USB cable	<ul style="list-style-type: none"> ►Used with Single Slot USB/Ethernet Cradle (CRD-TC2X-SE1ET-01) ►Micro USB connection on cradle end 	
TBD (3rd party) http://www.portsmith.com		Portsmith USB-C to Ethernet Adapter	<ul style="list-style-type: none"> ►USB-C plug connects to TC2X ►Gigabit RJ45 Ethernet port connects to LAN ►No drivers to load ►Draws less than 400mA current ►To be available Q1 2018 	
PSA5BT1E (3rd party) http://www.portsmith.com		Portsmith Bluetooth Ethernet Adapter	<ul style="list-style-type: none"> ►Connects Android Bluetooth devices to Ethernet ►Pair as many devices as desired ►Supports 5 concurrent Bluetooth connections to one Adapter ►PSAK-5BT1E KIT Includes: PSA5BT1E Bluetooth Ethernet Adapter, 5V power supply with AC adapter plugs for worldwide use and Ethernet cable 	
3rd party http://www.cyberguys.com/product-details/?productid=33062		USB micro-A to USB A Female adapter	<ul style="list-style-type: none"> ►Allows the TC2X to act as a USB host to connect to devices like USB flash drives/memory sticks, mice, etc. ►Connects to Single Slot USB/Ethernet Cradle (CRD-TC2X-SE1ET-01) 	
Snap-On Accessories				





Part Number	Picture	Description	Notes	Required Items
TRG-TC2X-SNP1-01		Pistol Grip Trigger Handle	<ul style="list-style-type: none"> ▶Trigger Handle accessory offers customers the option of using the product in a gun form factor, ideal for scan-intensive situations. ▶Easily attaches to TC2X top housing ▶Easily removed to access battery ▶Integrated 3-point stand for resting terminal when not in use ▶When attached, charge contacts and USB-C port on bottom of TC2X remain exposed to provide for charging/communications with 5-Slot & 1-Slot Cradles. ▶Only compatible with TC20 or TC25 <u>Plus</u> configurations (units with SE4710 scan engine and 2-pin I/O door) or TC20 RFID Ready configurations (8-pin I/O door). ▶Not compatible with: <ul style="list-style-type: none"> - Key based TC20 units - TC20/TC25 units with SE2100 scan engine (blank I/O door) - TC25 configurations with SE4710 scan engine and blank I/O door - TC2X units with PowerPack Battery (BTRY-TC2X-PRPK1-01) attached. ▶Can be used with optional Wrist Tether Strap (50-12500-066). ▶Blocks view of rear facing camera 	<p>▶TC20 or TC25 <u>Plus</u> configuration device (with 2-pin I/O door)</p> <p>OR</p> <p>TC20 <u>RFID Ready</u> configuration device (with 8-pin I/O door).</p> <p>Other TC2X configurations are not supported. Devices with blank I/O door cannot be converted to Plus (2-pin) or RFID Ready (8-pin) I/O door.</p>
RFD2000-1000100-US (US) RFD2000-1000100-EU (EU and ETSI) RFD2000-1000100-JP (Japan) RFD2000-1000100-KR (South Korea) RFD2000-1000100-IN (India)		RFID Sled	<ul style="list-style-type: none"> ▶Enables a user to scan EPCglobal Gen2 UHF RFID tags ▶Easily attaches to the TC20 top housing ▶Exposed contacts provide ability to charge with the 5-Slot and 1-Slot ShareCradles that are designed for the RFID Sled. ▶Only compatible with TC20 RFID Ready configurations (with 8-pin I/O door) ▶Not compatible with: <ul style="list-style-type: none"> - Key based TC20 units - Any TC25 unit - TC20 units with SE2100 scan engine (with blank I/O door) - TC20 Plus units (with 2-pin I/O door) - TC2X units with PowerPack Battery (BTRY-TC2X-PRPK1-01) attached. ▶Can be used with optional Wrist Tether Strap (50-12500-066). ▶Blocks view of rear facing camera ▶Includes battery and handstrap 	<p>▶TC20 RFID Ready configuration (with 8-pin I/O door)</p> <p>Other TC2X configurations are not supported. Devices with blank I/O door or Plus (2-pin) door cannot be converted to RFID Ready (8-pin) I/O door.</p>
Misc				
Part Number	Picture	Description	Notes	Required Items







<p>SG-TC2X-HSTRP1-01 (for All-Touch TC2X devices)</p> <p>SG-TC20K-HSTRP1-01 (for TC20 Key based device)</p>		<p>Handstrap</p>	<ul style="list-style-type: none"> Strap attaches to back of TC2X via: <ol style="list-style-type: none"> Nylon tether that loops into tether point on top of device Strap that loops into tether point on bottom of device OR bottom of optional PowerPack Battery. Leather and Hypalon Pad provides maximum comfort and wear resistance. Adjustable Velcro design accommodates various hand sizes. Not compatible with Snap-on accessories. 	
<p>SG-TC2X-HLSTR1-01</p>		<p>Soft Holster for TC2X All Touch EDA devices</p>	<ul style="list-style-type: none"> Vertical orientation with Open Bucket design to accommodate hand strap and Snap-on accessories (Pistol Grip Trigger and RFID Sled) for easy insertion and removal. Holster has adjustable belt to fit the TC2X with or without the PowerPack battery. Non rotating for maximum durability. Opening at bottom of holster for providing drainage and route for audio from device's speaker. 	
<p>SG-TC20K-HLST1-01</p>		<p>Soft Holster for TC20 Key Based devices</p>	<ul style="list-style-type: none"> Vertical orientation with Open Bucket design to accommodate hand strap for easy insertion and removal. Holster has adjustable belt to fit the TC2X with or without the PowerPack battery. Non rotating for maximum durability. Opening at bottom of holster for providing drainage and route for audio from device's speaker. 	
<p>SG-TC2X-ARMNT-01</p>		<p>Arm Mount</p>	<ul style="list-style-type: none"> Enables the TC2X to be mounted to the arm for hands free operation. Mount provides opening to use scan buttons on TC2X or the RS6000 Bluetooth scanner can be used for hands free scanning. Mount can be rotated to use device in portrait or landscape mode. Compatible with All Touch or Key Based configurations Also compatible with devices with the PowerPack Battery (BTRY-TC2X-PRPK1-01) attached. Item is only available in LATM and APAC regions. NOT available in North America or EMEA. 	

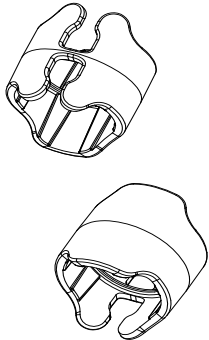







AF2901DW (3rd party) http://www.ultimacase.com		Wearable Wrist/Arm Mount	<ul style="list-style-type: none"> ►Allows TC20/TC25 to be worn as a wearable device. ►Wearable design allows the user to have easy access to the device while having the ability to use both hands. ►Breathable material keeps the wrist cool and comfortable. ►Case rotates to desired angle - can be used in portrait or landscape mode. 	
50-12500-066		Wrist Strap for Trigger Handle	<ul style="list-style-type: none"> ►Attaches to bottom of Snap-on Pistol Grip Trigger Handle (TRG-TC2X-SNP1-01) 	
Stylus		Stylus	<ul style="list-style-type: none"> ►Stylus is NOT supported on the TC2X series. Only Finger mode is supported. 	
SG-TC2X-SCRNPT1-01 (single)		Screen Protector	<ul style="list-style-type: none"> ►Tempered glass screen protector to provide an extra layer of ruggedness to the Gorilla Glass touch screen of the TC2x. ►Provides an oleophobic layer to disperse finger oils. 	
KIT-TC2X-RGIO2-05 (pack of 5)		Replacement 2-Pin Rugged I/O Door	<ul style="list-style-type: none"> ►This is a replacement door for TC20/TC25 Plus units. ►Door is included on TC20 and TC25 <u>Plus</u> units. ►Door is installed/removed using two Phillips screws. ►NOTE: Devices with blank I/O door cannot be converted to Plus (2-pin) I/O door. ►NOTE: This is a Spare/Service Parts item. Contact an authorized Zebra reseller to order. 	
KIT-TC2X-RGIO8-05 (pack of 5)		Replacement 8-Pin Rugged I/O Door	<ul style="list-style-type: none"> ►This is a replacement door for RFID Ready versions of the TC20. ►Door is included on TC20 <u>RFID Ready</u> units. ►Door is installed/removed using two Phillips screws. ►NOTE: Devices with blank I/O door or Plus (2-pin) door cannot be converted to RFID Ready (8-pin) I/O door. ►NOTE: This is a Spare/Service Parts item. Contact an authorized Zebra reseller to order. 	


HDST-35MM-PTVP-01		PTT Headset (3.5mm jack)	<ul style="list-style-type: none"> ►For Push-To-Talk (PTT) applications ►Only supported on TC20 devices - which include a 3.5mm headset jack. Not supported on TC25 units. ►NOTE: PTT button on headset is not supported on TC20. The PTT button on the side of the TC20 unit must be used instead. ►Uses 3.5mm rugged jack that is keyed/collared for a locking failsafe connection. ►Rotating earpiece allows for right or left ear configuration ►Built-in cord wrap ►mono with microphone ►includes clip for attaching PTT button to clothing. 	3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01)
HDST-25MM-PTVP-01		PTT Headset (2.5mm jack)	<ul style="list-style-type: none"> ►For Push-To-Talk (PTT) applications ►Only supported on TC20 devices - which include a 3.5mm headset jack. Not supported on TC25 units. ►NOTE: PTT button on headset is not supported on TC20. The PTT button on the side of the TC20 unit must be used instead. ►2.5 mm jack ►Rotating earpiece allows for right or left ear configuration ►Built-in cord wrap ►mono with microphone ►includes clip for attaching PTT button to clothing. ►Recommend using 3.5mm headset (HDST-35MM-PTVP-01) instead since this feature a more secure locking jack connector. 	2.5mm Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST25-01)
See HS2100-HS3100 Accessories Document		HS2100 Rugged Wired Headset	<ul style="list-style-type: none"> ►Only supported on TC20 devices - which include a 3.5mm headset jack. Not supported on TC25 units. ►Built to handle the everyday inevitable drops ►Dustproof, sprayproof and waterproof ►Ready for the freezer and outdoor subzero temperatures ►Feather-light for extraordinary comfort ►Noise cancellation for a superior voice experience in the noisiest environments ►Detachable swivel boom minimizes costs. ►Swivelling boom mutes microphone allowing uses to prevent voice pick applications from recognizing non-voice pick conversations. ►User-replaceable pads and windscreens maximize comfort and hygiene 	<p>3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01) and HS2100 to 3.5mm Standard Cable (CBL-HS2100-3MS1-01)</p> <p>See HS2100/HS3100 Accessories Document for additional headset accessories</p>

RCH51		Rugged Cabled Headset	<ul style="list-style-type: none"> ►Only supported on TC20 devices - which include a 3.5mm headset jack. Not supported on TC25 units. ►Improved to withstand chemicals in certain hair gels ►Noise cancelling microphone filters ambient noise inches away ►Extremely rugged strain relief features ensure cable bend tolerance, even at -30C ►IP67 sealing throughout the headset protects sensitive components from moisture and dust ►High-strength plastics survive 6' drop at -30C & 500 tumbles ►Weight: 4 oz. ►See RCH50/RCH51 Accessories Document for additional accessories 	<p>For 3.5mm locking jack (recommended): 3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01) AND RCH50/RCH51 Quick Disconnect Headset Adapter Cable (ADP-35M-QDCBL1-01)</p> <p>For 2.5mm jack: 2.5mm Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST25-01) AND Headset Adapter Cable (25-124387-02R)</p>
RCH50		Rugged Cabled Headset	<ul style="list-style-type: none"> ►Discontinued 10/2011, now use RCH51 ►Only supported on TC20 devices - which include a 3.5mm headset jack. Not supported on TC25 units. ►Noise cancelling microphone filters ambient noise inches away ►Extremely rugged strain relief features ensure cable bend tolerance, even at -30C ►IP67 sealing throughout the headset protects sensitive components from moisture and dust ►High-strength plastics survive 6' drop at -30C & 500 tumbles ►Weight: 4 oz. ►See RCH50 Accessories Document for additional accessories 	<p>For 3.5mm locking jack (recommended): 3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01) AND RCH50/RCH51 Quick Disconnect Headset Adapter Cable (ADP-35M-QDCBL1-01)</p> <p>For 2.5mm jack: 2.5mm Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST25-01) AND Headset Adapter Cable (25-124387-02R)</p>
50-11300-050R		Noise Cancelling Headset	<ul style="list-style-type: none"> ►Discontinued 8/2011, now use RCH50 ►Only supported on TC20 devices - which include a 3.5mm headset jack. Not supported on TC25 units. 	<p>For 3.5mm locking jack (recommended): 3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01) AND RCH50/RCH51 Quick Disconnect Headset Adapter Cable (ADP-35M-QDCBL1-01)</p> <p>For 2.5mm jack: 2.5mm Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST25-01) AND Headset Adapter Cable (25-124387-02R)</p>
3PTY-VXI-VR12 (Zebra orderable SKU) http://www.vxicorp.com		<p>VXi VR12 Wired Noise Cancelling Headset</p> 	<ul style="list-style-type: none"> ►Only supported on TC20 devices - which include a 3.5mm headset jack. Not supported on TC25 units. ►Audio accuracy for voice picking and other speech recognition applications. ►High quality durability stands up to all-day, every-day use. ►Lightweight design is easy and comfortable to wear all day. ►Compatible with most major wearable computers and devices used in voice-picking environments. ►G type (GN Netcom) Quick Disconnect. ►Convertible design gives choice of over-the-head and behind-the-neck wearing styles 	<p>For 3.5mm locking jack (recommended): 3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01) AND RCH50/RCH51 Quick Disconnect Headset Adapter Cable (ADP-35M-QDCBL1-01)</p> <p>For 2.5mm jack: 2.5mm Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST25-01) AND Headset Adapter Cable (25-124387-02R)</p>

3rd party		USB-C Headsets	<ul style="list-style-type: none"> ▶TC2X supports headset connections via the bottom USB-C connector. ▶Headset can be used on the TC25, which does not include a 3.5mm headset jack. 	
See HS2100-HS3100 Accessories Document		HS3100 Rugged Bluetooth Headset	<ul style="list-style-type: none"> ▶HD Voice, also known as Wide Band Audio, brings incredible audio clarity ▶Built to handle the everyday inevitable drops ▶Dustproof, sprayproof and waterproof ▶Ready for the freezer and outdoor subzero temperatures ▶Feather-light for extraordinary comfort ▶Noise cancellation for a superior voice experience in the noisiest environments ▶Swap batteries on the fly — without losing the Bluetooth connection ▶Split-second tap-to-pair simplicity using NFC. ▶Detachable swivel boom minimizes costs. ▶Swivelling boom mutes microphone allowing uses to prevent voice pick applications from recognizing non-voice pick conversations. ▶User-replaceable pads and windscreens maximize comfort and hygiene ▶15 hours of battery power 	See HS2100/HS3100 Accessories Document for headset accessories
3PTY-VXI-B250XTP (Zebra orderable SKU) http://www.vxicorp.com		VXi BlueParrott Bluetooth Headset for voice directed applications	<ul style="list-style-type: none"> ▶Used to enable Voice Directed Picking (VDP) or Speech Applications in warehouse environments when the use of a wireless headset is desired ▶<u>Not</u> intended to support peer-to-peer communications (PTT) or VoIP calls ▶Allows the use of other BT devices (i.e. RS6000 scanner or mobile printer) 	
3PTY-VXI-EXPWAYII (Zebra orderable SKU) http://www.vxicorp.com		VXi BlueParrott Bluetooth Headset for voice directed applications	<ul style="list-style-type: none"> ▶Used to enable Voice Directed Picking (VDP) or Speech Applications in warehouse environments when the use of a wireless headset is desired ▶<u>Not</u> intended to support peer-to-peer communications (PTT) or VoIP calls ▶Allows the use of other BT devices (i.e. RS6000 scanner or mobile printer) 	

CBL-HS2100-3MS1-01		HS2100 Headset Standard Cable (3.5 mm jack)	<ul style="list-style-type: none"> ▶3.5mm barrel jack connector ▶For use with TC20, TC51/TC56, TC7X, TC8000, or other devices using a 3.5mm barrel jack audio connector ▶Cable is 43" (1.1 M) long ▶Rugged cable with rugged connectors that are keyed/collared for a locking failsafe connection. ▶Includes one clothing clip. Additional clips can be purchased separately. 	3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01)
25-124387-02R		RCH50/RCH51 Headset Adapter Cable	<ul style="list-style-type: none"> ▶Connects RCH50/RCH51 headset to devices with standard 3-pole 2.5mm barrel jack connector. ▶Updated cable minimizes cross talk and intermittency issues. 	2.5mm Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST25-01)
25-124387-01R		RCH50/RCH51 Headset Adapter Cable	<ul style="list-style-type: none"> ▶Discontinued 9/2013, now use 25-124387-02R ▶Connects RCH50/RCH51 headset to devices with standard 3-pole 2.5mm barrel jack connector. 	2.5mm Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST25-01)
ADP-35M-QDCBL1-01		RCH50/RCH51 Quick Disconnect Headset Adapter Cable	<ul style="list-style-type: none"> ▶Connects RCH50/RCH51 headset (or headsets with Quick-Disconnect connector) to devices with 3-pole 3.5mm barrel jack connector. ▶Cable features a rugged keyed/collared jack for a locking failsafe connection. 	3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (CBL-TC51-HDST35-01)
CBL-TC51-HDST25-01		2.5mm Female to 3.5mm Male Headset Adapter Cable (2.5mm jack)	<ul style="list-style-type: none"> ▶Allows headsets with 2.5mm barrel jacks to be used with TC20. ▶Converts 3.5mm audio jack to a standard 2.5mm barrel jack connector. ▶Cable is approximately 6 inches long 	
CBL-TC51-HDST35-01		3.5mm Keyed/Collared Female to 3.5mm Male Headset Adapter Cable (3.5mm jack)	<ul style="list-style-type: none"> ▶Provides a collared/keyed 3.5mm barrel jack connector. ▶Required for use with some headsets (i.e. HS2100) that use a locking keyed connector on the headset jack. ▶Cable is approximately 6 inches long ▶Includes Retention/Anti-Rotation Lock (ADP-LOCK-3.5HT1-01) 	

ADP-LOCK-3.5HT1-01		Spare/Replacement 3.5mm Audio Adapter Retention and Anti-Rotation Lock	<ul style="list-style-type: none"> ►This clip is used with the Keyed/Collared Female to Male Headset Adapter Cable (CBL-TC51-HDST35-01) and keyed headset cables to prevent cable rotation/spinning and also to provide a secure, reliable headset connection. ►Clip is normally included with the Keyed/Collared Female to Male Headset Adapter Cable, this is a spare/replacement clip/lock. ►NOTE: This is a Spare/Service Parts item. Contact an authorized Zebra reseller to order. 	
Power Cords/Power Supplies				
Part Number	Picture	Description	Notes	Required Items
CBL-DC-388A1-01		DC Power Cord	<ul style="list-style-type: none"> ►Used along with Power Supply PWR-BGA12V50W0WW to power Single Slot USB/Charge Cradles (CRD-TC2X-SE1ET-01 or CRD1S-RFD2000-1R). ►Cable length is 1.8 meters 	
PWR-BGA12V50W0WW		Power Supply	<ul style="list-style-type: none"> ►Used to power Single Slot USB/Charge Cradles (CRD-TC2X-SE1ET-01 or CRD1S-RFD2000-1R). ►100-240 VAC, 12V, 4.16A, 50W ►Provides US DOE Level VI compliance for power efficiency. ►Replaces PWRS-14000-148R 	DC Line Cord (CBL-DC-388A1-01) and AC Line Cord (23844-00-00R)
KIT-PWR-12V50W		Power Supply Kit	<ul style="list-style-type: none"> ►Includes Power Supply (PWR-BGA12V50W0WW) and DC Line Cord (CBL-DC-388A1-01) 	AC Line Cord (23844-00-00R)
PWRS-14000-148R		Power Supply with integrated DC Cord	<ul style="list-style-type: none"> ►Discontinued 1/2017, now use PWR-BGA12V50W0WW and CBL-DC-388A1-01 - see PMB 2923 and PMB 2851 ►Replaces KT-14000-148R ►Used to power Single Slot USB/Charge Cradles (CRD-TC2X-SE1ET-01 or CRD1S-RFD2000-1R). ►100-240 VAC, 12VDC, 3.33A ►Energy Star Compliant 	AC Line Cord (23844-00-00R)
50-14000-148R		Power Supply with integrated DC Cord	<ul style="list-style-type: none"> ►Discontinued 12/2007 - replaced by KT-14000-148R ►Used to power Single Slot USB/Charge Cradles (CRD-TC2X-SE1ET-01 or CRD1S-RFD2000-1R). 	AC Line Cord (23844-00-00R)
KT-14000-148R		Power Supply with integrated DC Cord	<ul style="list-style-type: none"> ►Replaces 50-14000-148R ►Used to power Single Slot USB/Charge Cradles (CRD-TC2X-SE1ET-01 or CRD1S-RFD2000-1R). ►Discontinued 12/2010 - now use PWRS-14000-148R 	AC Line Cord (23844-00-00R)
CBL-DC-381A1-01		DC Power Cord	<ul style="list-style-type: none"> ►Used to power 5-Slot ShareCradles when using Level VI Efficiency power supply (PWR-BGA12V108W0WW) ►This cable does not include the black extension release latch which is not required when used on Multi-Slot ShareCradles. ►CBL-DC-382A1-01 is still typically used though. 	

CBL-DC-382A1-01		DC Power Cord	<ul style="list-style-type: none"> ►Used to power 5-Slot ShareCradles when using Level VI Efficiency power supply (PWR-BGA12V108W0WW) ►Cable has black extension tab for releasing the cable from the back of the cradle. This isn't required when using Multi-Slot ShareCradles. 	
50-16002-029R		DC Power Cord	<ul style="list-style-type: none"> ►Used to power 5-Slot ShareCradles 	
PWR-BGA12V108W0WW		Power Supply	<ul style="list-style-type: none"> ►Replaces PWRS-14000-241R ►Used to power 5-Slot ShareCradles ►9A, 108W ►Level VI Efficiency rated 	DC Power Cord (CBL-DC-382A1-01) and AC Line Cord (23844-00-00R)
PWRS-14000-241R		Power Supply	<ul style="list-style-type: none"> ►Discontinued 2/2017, now use PWR-BGA12V108W0WW - PMB 2851 and 2933 ►Replaces 50-14000-241R ►Used to power 5-Slot ShareCradles ►100-240VAC, 12VDC, 9A ►Energy Star Compliant 	AC Line Cord (23844-00-00R)
50-14001-004R		Power Supply	<ul style="list-style-type: none"> ►Discontinued 12/2007 - replaced by 50-14000-241R ►Used to power 5-Slot ShareCradles 	AC Line Cord (23844-00-00R)
50-14000-241R		Power Supply	<ul style="list-style-type: none"> ►Replaces 50-14001-004R ►Used to power 5-Slot ShareCradles ►Discontinued 12/2010 - now use PWRS-14000-241R 	AC Line Cord (23844-00-00R)
23844-00-00R		AC Line Cord	Used to power Universal Cradle with Power Supply PWR-BGA12V50W0WW / PWRS-14000-148C	
50-16000-182R		AC Line Cord	Used to power Single Slot Charge-Only Cradle with PWR-BUA5V16W0WW	
PWR-WUA5V12W0US (US plug style) PWR-WUA5V12W0GB (UK plug style) PWR-WUA5V12W0EU (EU plug style) PWR-WUA5V12W0AU (Australia plug style) PWR-WUA5V12W0CN (China plug style) PWR-WUA5V12W0IN (India plug style)		USB Power Supply	<ul style="list-style-type: none"> ►Used with USB-C Cable to provide a lower cost charging solution than using a Cradle. ►Also used to power Single Slot Charge-Only Base Cradle (CRD-TC2X-BS1CO-01). ►Provides higher current (2.5A) for faster charging ►100-240 VAC, 5 V, 2.5 A 	USB-C Cable (CBL-MPM-USB1-01)

CHG-AUTO-USB1-01		USB Cigarette Lighter Adapter	<ul style="list-style-type: none"> Used with USB-C Cable to provide in-vehicle charging. Includes two USB A ports providing higher current (2.5A) for faster charging 	USB-C Cable (CBL-MPM-USB1-01)
Batteries				
Part Number	Picture	Description	Notes	Required Items
BTRY-TC2X-PRPK1-01 BTRY-TC2X-PRPK1-BR (for use in Brazil)		PowerPack Battery	<ul style="list-style-type: none"> Charges the internal TC2X battery Provides additional 10 hours of battery life PowerPack weighs approximately 100g (.25 LB) 3000 mAh battery - same size as TC2X internal battery. LED indicators on the top of the Power Pack indicate charge level when button is pressed. Charges in all of the cradle solutions with or without the TC2X Can also be charged via USB-C connector on side of PowerPack. Optional Handstrap (SG-TC2X-HSTRP1-01) attaches to bottom strap loop point of battery. Not compatible with Snap-on accessories (i.e. Pistol Grip Trigger or RFID Sled) PowerPack Battery must be removed when using the Single Slot Ethernet/USB/Charging ShareCradle (CRD-TC2X-SE1ET-01) and USB or Ethernet connection to/from device is needed since it will not allow the TC2X's USB-C connector to plug into the cradle. 	
BTRY-RF20GAB0E-00 BTRY-RF20GAB0E-00K (for use in Korea and India)		RFD2000 RFID Sled Spare Battery with PowerPrecision (3150 mAh) 	<ul style="list-style-type: none"> Designed, manufactured & tested to meet rigorous controls & standards Premium-grade cells with higher capacity & longer life cycle Designed to help prevent overcharging & electrical shock Information available: <ul style="list-style-type: none"> Battery Asset Information <ul style="list-style-type: none"> + Manufacture Date of Battery + Serial Number of Battery + Model Number of Battery + Firmware Version of Battery + Design Capacity Battery Life Statistics <ul style="list-style-type: none"> + State of Health Meter + Charge Cycles Consumed Battery Status (at Time of Poll) <ul style="list-style-type: none"> + State of Charge + Remaining Capacity + Charge Status + Remaining Time to Complete Charging + Battery Voltage / Current Battery Temperature <ul style="list-style-type: none"> + Present/Highest/Lowest NOTE: Battery is same size as 36XX series scanner battery. This battery will not charge properly in the RFD2000 and is not supported. 	