

ET51 & ET56 Android and Windows

Configuration & Accessories Guide

Designed to assist customers and partners with model and configuration guidance

February 2020







ET51 & ET56 Tablet Configuration Matrix

Configuration Matrix

CONFIGURATION OPTIONS	ET5XXX – XXXX – XXXX	OPTION	DESCRIPTION
Radio	ET5 1 XX – XXXX – XXXX	1	Wi-Fi (no WAN)
	ET5 <mark>6</mark> XX – XXXX – XXXX	6	WAN
Modems - Region	ET5XAX – XXXX – XXXX	А	No WAN – WLAN only - Intel
	ET5XBX – XXXX – XXXX	В	WAN – Worldwide Intel / Telit
	ET5XCX – XXXX – XXXX	С	No WAN - LAN Only -Qualcomm
	ET5XDX – XXXX – XXXX	D	WAN - Worldwide - Qualcomm
Display	ET5XXE – XXXX – XXXX	E	Eight Inch (8.4")
	ET5XX T – XXXX – XXXX	Т	Ten Inch (10.1")
OS Key	ET5XXX – W XXX – XXXX	W	Windows
	ET5XXX – GXXX – XXXX	G	Android GMS
Processor	ET5XXX – X 1 XX – XXXX	1	E3940 – Intel
	ET5XXX – X <mark>2</mark> XX – XXXX	2	SD660 / SDM660
Memory	ET5XXX – XX 1 X – XXXX	1	4 GB RAM / 32 GB Flash
	ET5XXX – XX <mark>2</mark> X – XXXX	2	4 GB RAM / 64 GB Flash
	ET5XXX – XX 3 X – XXXX	3	4 GB RAM / 128 GB Flash
	ET5XXX – XX 4 X – XXXX	4	8 GB RAM / 64 GB Flash
	ET5XXX – XX 5 X – XXXX	5	8 GB RAM / 128 GB Flash
OS Localization	ET5XXX – XXXX – XXXX	E, F, I, G, S, M, C, P, H, J, SW, K, R	E = English, F = French, I = Italian, G = German, S = Spanish, M = Chinese Simplified, C = Chinese Traditional, P = Brazilian Portuguese, H = Hebrew, J = Japanese, SW = Swedish, K = Korean, R = Russian
Integrated Scanner	ET5XXX – W XXX – SF	SF	ET51 8" Windows with Integrated Scanner (Worldwide)
Suffix / Custom Product	ET5XXX – XXXX – 00 XX	00	None
	ET5XXX – XXXX – MTXX	MT	Mounted Tablet
Regional Designations	ET5XXX – XXXX – XX	Blank	Windows - Worldwide
	ET5XXX – XXXX – XX NA	NA	Android only – US, Canada and Puerto Rico 802.11ac
	ET5XXX – XXXX – XX <mark>A6</mark>	A6	Android only - ROW 802.11ac

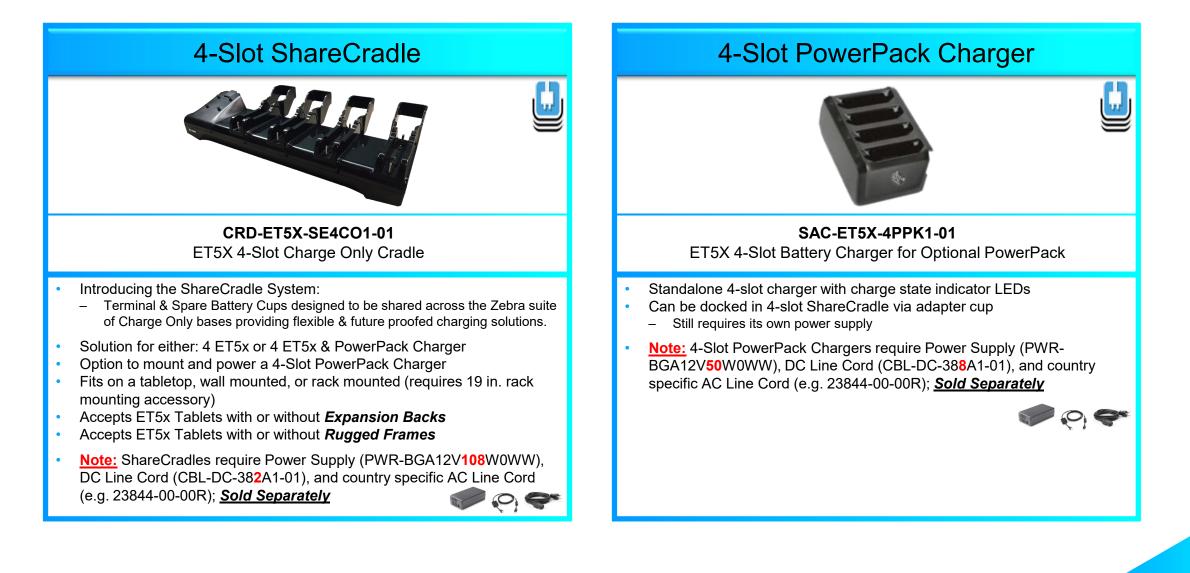
ET51 & ET56 Accessory Ecosystem

Accessory Ecosystem Overview

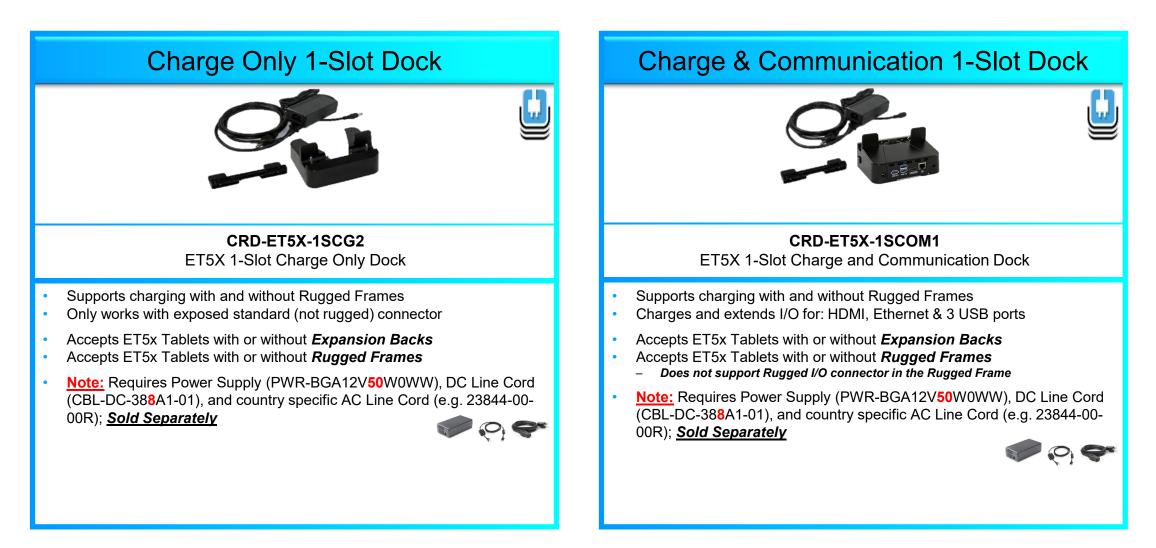


ShareCradle System & PowerPack Chargers



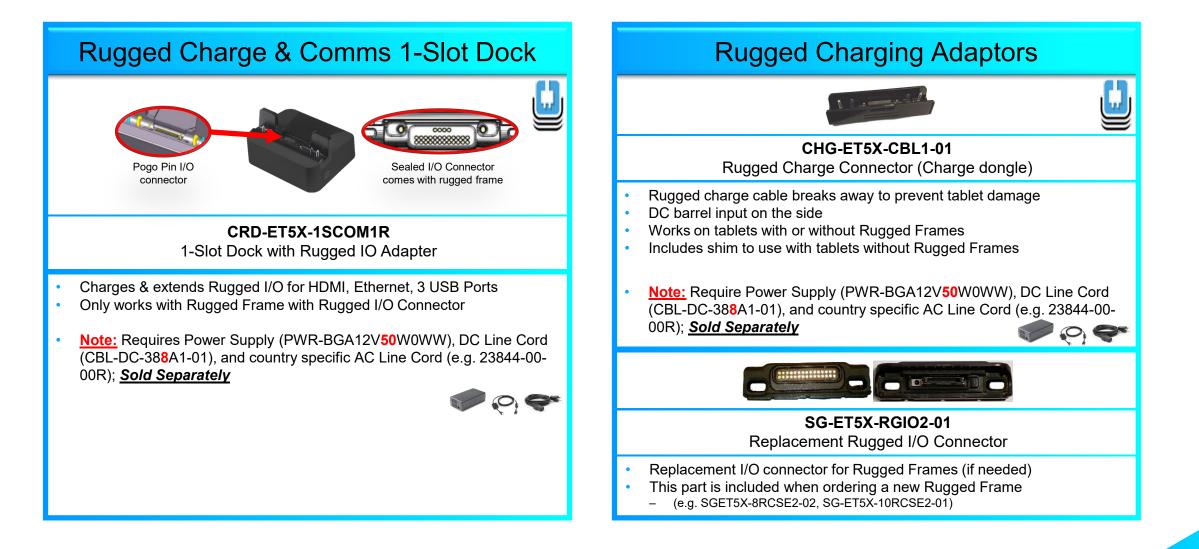


Charging Cradles and Docks with Communication Ports

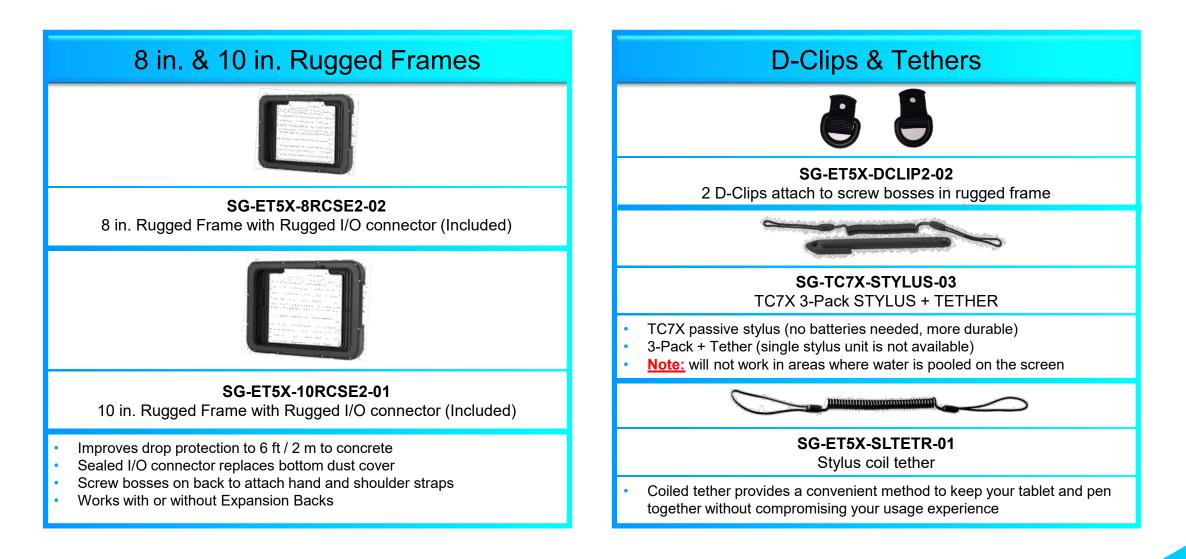


Rugged Charging Docks, Cable Chargers, and I/O Connectors





Rugged Frames, D-Clips & Tethers



Operations Cases & Straps



Integrated Scanner Expansion Backs with Rotating Hand Strap

SE4750 for Windows or Android OS



ZBK-ET5X-8SCN5-01 (Windows, 8 in.) ZBK-ET5X-8SCN5-02 (Android, 8 in.)

ZBK-ET5X-10SCN5-01 (Windows, 10 in.) ZBK-ET5X-10SCN5-02 (Android, 10 in.)

- Rotating Hand Strap base with Integrated Scanner
- Expansion back screws to back of tablet; replacing battery door
- Captures 1-D and 2-D bar codes in virtually any conditions, at lightning speed via Laser aimer
- <u>Note:</u> Optional Auxiliary PowerPack (BTRY-ET5X-PRPK1-01; sold separately) can be inserted in base

SE4710 for Windows OS * Only*



ZBK-ET5X-8SCN1-01 (8 in.)

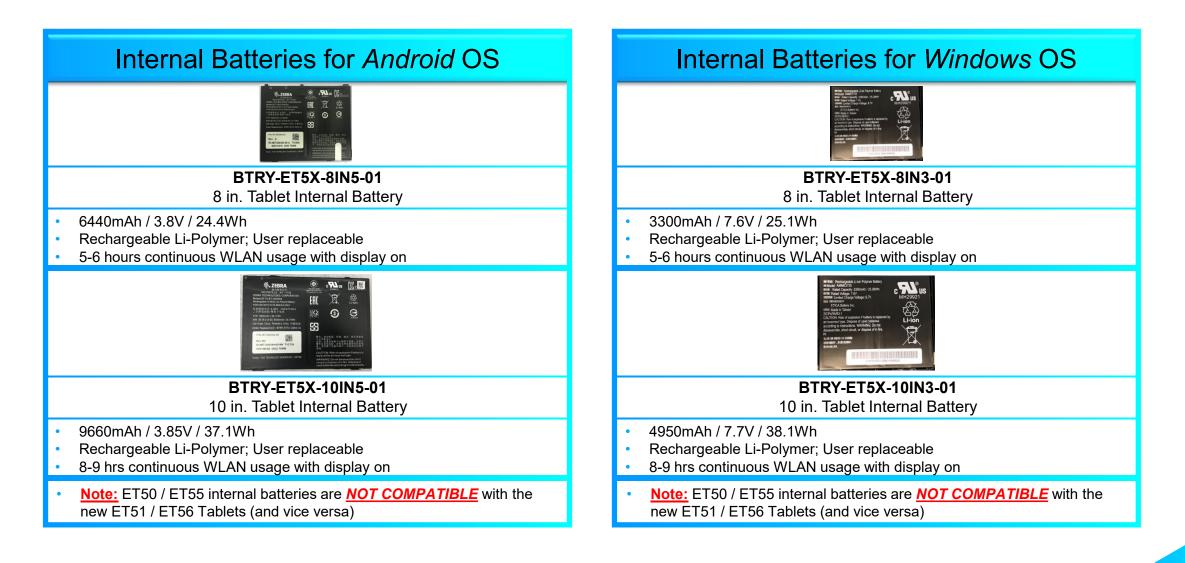
ZBK-ET5X-10SCN1-01 (10 in.)

- Rotating Hand Strap base with Integrated Scanner
- Expansion back screws to back of tablet; replacing battery door
- Captures 1-D and 2-D bar codes via LED aimer (Indoor use)
- <u>Note:</u> Optional Auxiliary PowerPack (BTRY-ET5X-PRPK1-01; sold separately) can be inserted in base

Expansion Back (No Scanner) & Auxiliary PowerPack



ET51 & ET56 Internal Batteries



ET51 & ET56 Third Party Offerings

The products on the following slides are designed, sold and serviced by parties outside Zebra Technologies.

They are offered through the third parties and their reseller networks and are not in Zebra's parts catalog.

Zebra does not sell, support, nor formally test these products.



Gamber-Johnson / Zebra ET5x Tablet Docks & Cradles Web Page

Gamber-Johnson Rugged Mounting Docks & Cradles

Keep Your Tablet Safe with Gamber-Johnson Dock or Cradle

- Designed by Gamber-Johnson to support rugged mounting needs; such as, forklifts, emergency vehicles, etc.
- Docking stations <u>replicate</u> tablet ports: USB, Ethernet, RF, and power. Ideal for connecting printers or other peripherals
- Cradles keep your tablet safe but <u>do not replicate</u> any ports. Use these to mount tablets without any peripherals
- Key lockable, VESA 75mm mounting pattern, and clamps to secure the tablet
- Only work with tablets equipped with rugged frame
- Compatible with accessories like expansion backs with scanners and optional power pack battery
- Keyboard mount offered to support iKey keyboards

3rd party designed, sold and serviced. Zebra does not sell, nor formally test.

ZEBRA TECHNOLOGIES



















ProClip / Zebra ET5x Tablet Holders Web Page

ProClip Mounting Cradles

ProClip Precision Manufactured Mounting & Charging Solutions

- Custom designed by ProClip and offered through ProClip / Brodit channels and their reseller network
- Solutions to secure, power, and charge your Zebra mobile device.
- Ideal for delivery vehicle dashboard, warehouse picker, forklift cage, hospital mobile cart, retail counter applications
- Keep your Zebra device within reach and ready to go to work
- Key lock option supported
- Rugged frame and non-rugged frame tablets options are available



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ENS Payment & Mounting Solutions

ENS / Tailwind Mobile Payment and Tablet Mounting Solutions

- Verge Mobile Payment Mount (367-4406)
 - Seamlessly connects ET5x tablet with Verifone e355 payment device
 - Ergonomically designed hand grips for comfort and security
- Payment Mount for use with Rugged Frame
 - Verifone e355 (367-4882-A) or Ingenico iSMP4 (367-4899-A)
 - Secure either payment device to ET5x with Rugged Frame
 - Includes mounting plates to easily dock tablet & payment device combo
 - Can be used in combination with Expansion Back
- Genesis Charging & Communication (367-4818-R)
 - Charging tablet stand with power, 1 Ethernet, and 2 USB ports
 - Spring loaded quick release for greater mobility
 - 300° swivel and up to 90° tilt range, with high quality lock for security
 - Accommodates Expansion Back and available for tablets with or without Rugged Frame
- Genesis Low Profile Charging & Communication (367-4819-R)
 - All the features of standard Genesis line in a sleek, modern design

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ArmorActive Payment & Mobility Solutions

ArmorActive Mobility and Deployment Solutions Worldwide

- RapidDoc & Kiosk Options
 - Multiple quick and easy tablet release options: RFID (included)
 - Software undock (PIN), Username / password, Biometrics, NFC
 - Universal base for connectivity with ET5x tablets (Windows or Android)
 - Easily fits into work environment, 6 USB Ports and wired Ethernet.
- Payment and Card Reader Options
 - Quick Release Latching Cradles for payment terminal support; includes Verifone e355 and Ingenico iSMP4 EMV readers
 - Custom designed Expansion Backs for payments; includes PAX D180, Verifone e355, Miura M010, and Ingenico iCMP
 - Sleek and durable Expansion Back for Magnetic Strip (MSR) and Smart — Card (SRC) readers
 - Payment Peripheral Integration Options
 - Direct hardwired integration with up to 2 payment peripherals in the ArmorActive Enclosure

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InVue Security & Payment Docks

InVue Retail Security and Payment Docking Options

- Retail Security components increase sales, decrease theft, and improve profitability
- Flexible dock features 3-axis viewing, optional mobile POS device integration, and USB 2.0 ports
- Fixed dock for tablet display solution with a point-of-sale option; durable, versatile and tamper resistant
- Useful in any environment and features multiple stand options for counter display, wall mounted and pedestal.
- Create custom solutions that are customer-centric to ensure an ideal experience for retail viewing and mPOS







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