

# **EXAMPLE 2 CONTRACT OF YOUR TABLET AND HANDHELD DEVICES**





# **G**AMBER JOHNSON

# RUGGED. RELIABLE. RESPONSIVE.



# ET5X 2-IN-1 ATTACHABLE KEYBOARD

# **ITEM NUMBERS:**

7160-1585-00

- Designed for the Zebra ET5X 10" Series Enterprise tablet without rugged frame (Windows or Android compatible)
- Integrated center touchpad with right and left mouse buttons
- 76-key keyboard with 12 function keys for custom operation
- Silicone rubber keys with white lettering and a rugged polycarbonate case
- POGO pin connector adapter links the tablet to the keyboard
- USB 2.0 port (500mA) to attach a mouse, another peripheral, or flash drive
- Easily connect the tablet to the keyboard; slip the bottom of the tablet into the case and snap the top of the case over the tablet
- All computer features including camera, microphone, speakers, USB-C port and all control buttons are accessible when the tablet is docked onto the keyboard
- Friction hinge and screen footrest with rubber feet position the tablet at a comfortable viewing angle
- Hard carry handle with two attachment rings for shoulder strap improve portability
- Available in US English (7160-1585-00), UK (7160-1585-01), German (7160-1585-02), French (7160-1585-03), Spanish (7160-1585-04), 7160-11585-05 (French CA), and 7160-1585-06 (Thai)
- 1-Year Limited Warranty

### **CERTIFICATES & TESTING:**

- ROHS, REACH, FCC, CE,C-Tick, UKCA
- MIL-STD 810G Environmental: Humidity, High/Low Temperature (Operational/Storage)
- 30,000 Cycle Tested Insertions and Hinge Mechanism
- Key Cycle Test 2 Million Press Cycles
- Key Surface Chemical Resistance





# ET51/56 SLIM DOCKING STATIONS & CRADLES

# ITEM NUMBERS | 8" TABLET SIZE:

7160-1506-90 Non-Powered Cradle 7160-1506-10 Powered Cradle, No Port Replication 7160-1506-00 Dual USB Docking Station 7160-1506-20 Docking Station, Full Port Replication with RS232

# ITEM NUMBERS | 10" TABLET SIZE:

7160-1576-90 Non-Powered Cradle 7160-1576-10 Powered Cradle, No Port Replication 7160-1576-00 Dual USB Docking Station 7160-1576-20 Docking Station, Full Port Replication with RS232

- Designed for the Zebra ET51/56 rugged tablet computer with rugged frame
- This dock does not accommodate ET51/56 accessories
- Integrated front camera on the ET5X is accessible when the tablet is docked
- Compatible with Windows or Android operating systems
- Access to all control buttons and ports while the tablet is safely docked
- POGO pin connector provides power to charge the Zebra tablet while docked (Available on docking stations and charging cradle)
- Guide pins align the tablet so it is properly positioned while docking
- · Keyed lock for security and theft deterrence
- · Easy one-hand docking & release operation
- VESA 75 mm and AMPS mounting patterns; compatible with Gamber-Johnson's Zirkona mounting products
- Composite/aluminum design for reduced weight and extended durability
  - 3-Year Limited Warranty

### **CERTIFICATES & TESTING:**

- Zebra Certified
- MIL-STD 810G Shock/Vibration Tested
- MIL-STD 810G Environmental Testing: Humidity, High/ Low Temperature, (Storage/Operational)
- SAE J1455 Crash Tested
- Cycle Tested: 30K Cycles, Docking Connector, Latching & Locking Mechanisms
- RoHS, FCC, CE Certifications





# ET50/55 51/56

# ITEM NUMBERS | 8" TABLET SIZE:

7160-0819-00 Non-Powered Cradle 7160-0819-04 Powered Cradle, No Port Replication 7160-0861-00 Docking Station, Full Port Replication with RS232

# ITEM NUMBERS | 10" TABLET SIZE:

7160-0818-00 Non-Powered Cradle 7160-0818-04 Powered Cradle, No Port Replication 7160-0860-00 Docking Station, Full Port Replication with RS232

- Designed for the Zebra ET5X Series Enterprise tablets with the "rugged frame" option
- Accommodates the expansion back of the ET50/51 55/56 to easily add accessories (scanner/ hand strap, optional battery bay, and stylus)
- Integrated front camera on the ET5X is accessible when the tablet is docked
- Compatible with either Windows or Android operation systems on the ET50/51 55/56
- Dual latch/locks provide tablet stability when docked
- Guide pins align the tablet so it is properly
- positioned while dockingVESA 75mm mounting pattern
- Steel and composite design, rugged construction for long-term durability
- 3-Year Limited Warranty

### **CERTIFICATES & TESTING:**

- · Zebra Certified
- ROHS, FCC, CE
- MIL-STD 810G Shock/Vibration
- SAE J1455 Crash Test
- Cycle Tested Locking and Docking Mechanism



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# **L10**

# **ITEM NUMBERS:**

7110-1292 Cradle

- 7110-1293 Dock/Cradle RF Module 7160-1321-00 Windows Docking Station, No RF
- 7160-1321-05 Windows Docking Station, 5x RF SMA
- 7160-1321-01 Windows Docking Station, 5x H
- 7160-1453-00 Android Docking Station, No RF
- 7160-1453-05 Android Docking Station, 5x RF SMA
- 7160-1453-01 Android Docking Station, 5x Ki Sink
- Compatible with the Zebra L10 xPad hard-handle and xSlate tablet computer
- Docking Station design accommodates the L10 Smart Card/CAC Reader module, True Serial(RS232) module, hard handle, soft handle, and shoulder strap
- Sealed docking connector to protect against moisture
- + RS232 pin 9 function switch: active switch to power pin 9 (5V)
- LED indicator lights show that "tablet is docked" and "dock is powered"
- Access door to internal USB 2.0 port provides additional security
- Floating docking connector for reliable docking activation
- Bottom-facing I/O ports; integrated cable restraint/ cable management system
- Forward facing docking latch/release for easy one handed operation
- Keyed lock for security and theft deterrence
- VESA 75mm and 50mm x 100mm mounting patterns
- Rounded edges to enhance personal safety
- Composite/aluminum design for reduced weight and durability
- Optional RF pass-through SMA (WWAN Main, GPS, WWAN Aux, WIFI Main, WIFI Aux)
- 3-Year Limited Warranty

### **CERTIFICATES & TESTING:**

- · Zebra Certified
- MIL-STD 810G Shock/Vibration
- · SAE J1455 Crash Test
- FCC, CE, RoHS, WEEE Certified





# TC8000/TC8300

### **ITEM NUMBERS:**

7160-1277 Non-Powered Cradle 7160-1277-01 Powered Cradle 7160-1277-02 Docking Station

- Compatible with both Zebra TC8000 and Zebra TC8300 Handheld Touch Computers
- Lightweight, small form factor designed to be resilient and reliable in harsh material handling and enterprise environments
- Patented slam latch technology allows single handed operation to effortlessly remove the device
- Eliminate daily battery exchanges and device downtime by maintaining charge within your mobile work environment
- Reduce costly damages by safely securing your device
- Included lock for theft deterrence and extra device security
- Offers the ability to utilize the device when secured
- Add additional peripherals by pairing Gamber's Dock with Zebra's USB IO Hub (sold separately)
- 1-Year Limited Warranty

### **CERTIFICATES & TESTING:**

- ROHS, FCC, CE
- · MIL-STD 810G Shock/Vibration
- SAE J1455 Crash Test

# Cycle Tested



# TC51/52/56/57\*

### **ITEM NUMBERS:**

7160-1497 Non-Powered Cradle 7160-1497-01 Powered Cradle 7160-1497-02 Rugged Hub Adapter Cradle

 Compatible with the Zebra TC5x Series Handheld Touch Computer (Requires Zebra rugged boot SG-TC5X-EX01-01)

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- · Cradle accommodates the Zebra TC5x hand strap
- Lightweight, small form factor designed to be resilient and reliable in harsh material handling and enterprise environments
- Reduce costly damages by safely securing your device
  Attaches to Gamber-Johnson mounting solutions using the AMPs hole pattern
- Easy one-handed docking and releasing operation
- 1-Year Limited Warranty



# TC70/72/75/77\*

### **ITEM NUMBERS:**

7160-1509 Non-Powered Cradle 7160-1509-01 Powered Cradle 7160-1509-02 Rugged Hub Adapter Cradle

- Compatible with the Zebra TC7x Series Handheld Touch
   Computer
- Cradle accommodates the Zebra TC7x hand strap
- Lightweight, small form factor designed to be resilient and reliable in harsh material handling and enterprise environments
- · Reduce costly damages by safely securing your device
- Attaches to Gamber-Johnson mounting solutions using the AMPs hole pattern
- Easy one-handed docking and releasing operation
- 1-Year Limited Warranty

## **\*CERTIFICATES & TESTING:**

- ROHS, FCC, CE
  - MIL-STD 810G Shock/Vibration
  - SAE J1455 Crash Test
  - Cycle Tested



# 秋. ZEBRA DOCKING STATIONS



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