

ET1 ENTERPRISE TABLET QUICK START GUIDE



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Warranty

For the complete Zebra hardware product warranty statement, go to: <http://www.zebra.com/warranty>.

User Manuals

For more information about the ET1 Enterprise Tablet refer to the *ET1 Enterprise Tablet User Guide* and *ET1 Enterprise Tablet Integrator Guide*. For the latest version of this guide and all ET1 guides, go to: <http://www.zebra.com/support>.

Service Information

If you have a problem using the equipment, contact your facility's Technical or Systems Support. If there is a problem with the equipment, they will contact the Zebra Global Support Center at: <http://www.zebra.com/support>.

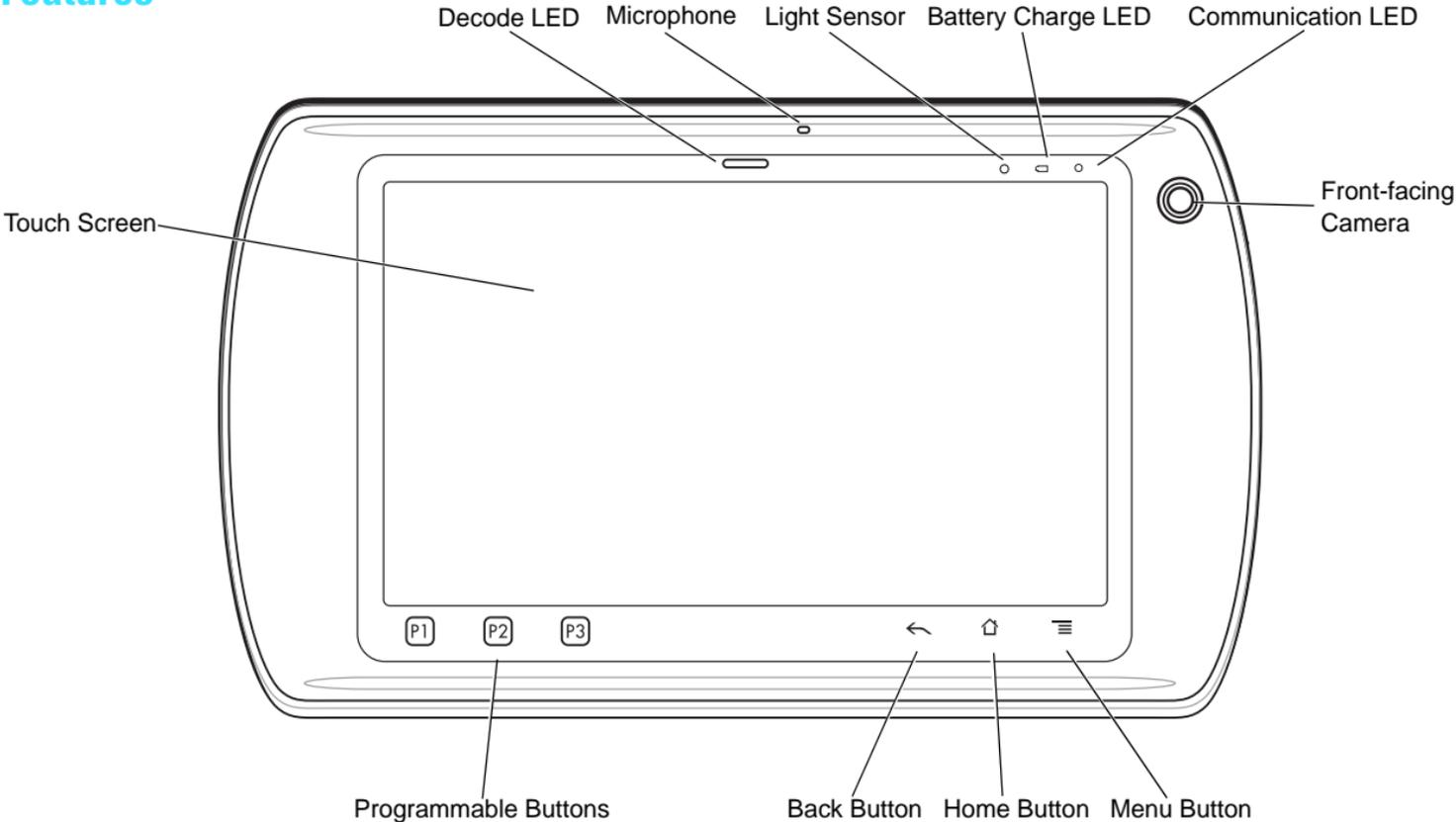
Software Support

Zebra wants to ensure that customers have the latest release of entitled software at the time of product purchase. To confirm that your Zebra device shipped with the latest release of entitled software, visit: www.zebra.com/support. Check for the latest software from *Software Downloads > Product Line/Product > Go*. If your device does not have the latest entitled software release as of your product purchase date, please e-mail a request to Zebra at: entitlementservices@zebra.com. You must include the following essential device information with your request:

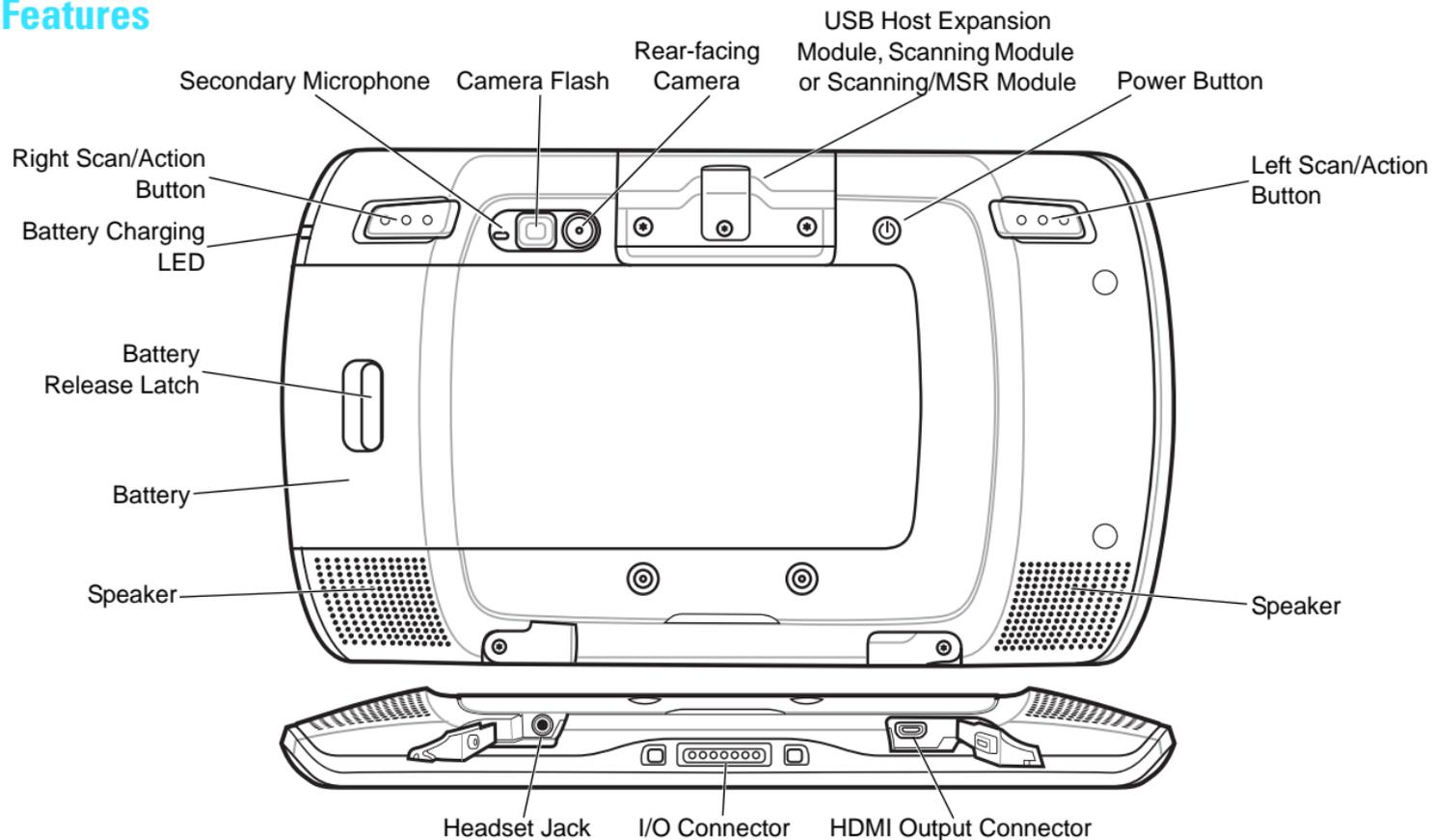
- Model number
- Serial number
- Proof of purchase
- Title of the software download you are requesting.

If it is determined by Zebra that your device is entitled to the latest software release, you will receive an e-mail containing a link directing you to a Zebra Web site to download the appropriate software.

Features



Features



Introduction

This guide covers the following configurations:

- ET1N0 (WLAN only)
- ET1N2 (WLAN and WAN)
- ET1N0 and ET1N2 with scan modules.

Getting Started

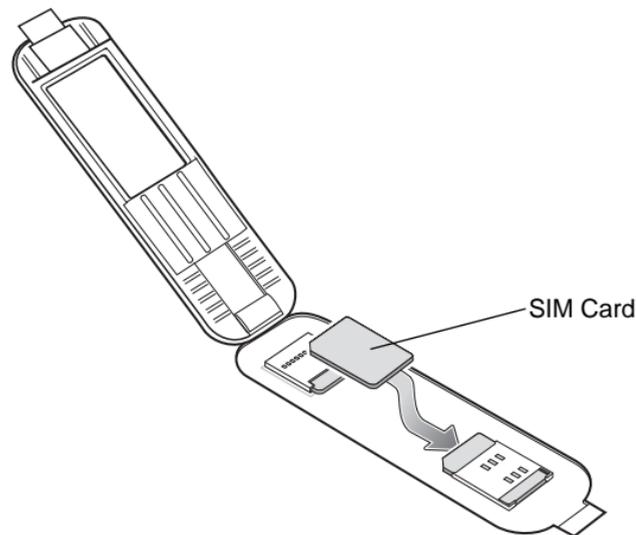
To get started:

- Install SIM card (ET1N2 with GSM)
- Install the battery
- Charge the battery
- Start the ET1
- Activate the ET1N2 on a mobile data network.

Install the SIM Card

The ET1N2 requires an activated SIM card. Obtain the card from a service provider.

1. Lift the access door.
2. Insert SIM card into SIM holder with the contacts facing down and the cut edge facing away from the holder.
3. Close the access door.

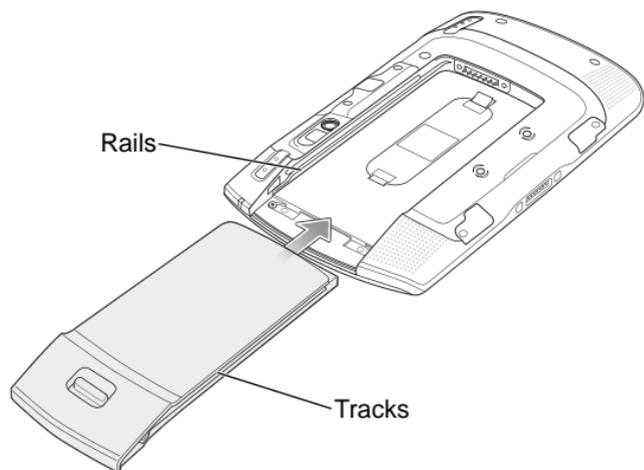


Install the Battery



CAUTION Ensure that the correct battery is used with the ET1. On the ET1N0 use either the 4620 mAh battery, p/n 82-149690-xx or the 5640 mAh battery, p/n 82-158261-xx. On the ET1N2 use only the 5640 mAh battery, p/n 82-158261-xx. The battery part number is found on the battery label.

1. Remove the battery from the packaging.
2. Align the tracks on the sides of the battery with the rails of the battery compartment.



3. Push the battery in until it snaps into place.

Charge the Battery

Before using the ET1, charge the battery using one of the following accessories:

- Single-slot USB Docking cradle
- Four-slot Charge Only Docking cradle
- USB/Charge cable and power supply.



NOTE The battery can be charged separately using the Four-slot Battery Charger.

1. Ensure that the accessory is connected to power. See the *ET1 Enterprise Tablet User Guide* for more information.
2. Place the ET1 into a cradle or connect to the USB/Charge cable.

The Battery Charge LEDs blinks yellow indicating that the battery is charging. When the battery is fully charged (approximately six hours) the LEDs becomes solid green.

Startup



NOTE For multi-user mode, refer to the *ET1 Enterprise Tablet User Guide* for login procedures.

Press the Power button to turn on the ET1. As the ET1 starts the splash screen displays and then the Home screen appears. Slide  up to unlock the screen.

WAN Activation

In order to use the WAN radio for data communication, the ET1N2 must be activated on the service provider's network. By default, the ET1N2 is configured for a GSM network. To activate on a CDMA network, manually configuration is required.

For WAN data configuration, refer to the *ET1 Integrator Guide*.

GSM Activation

When the ET1N2 turns on it automatically configures for the network. If the SIM card requires a PIN, the PIN screen appears. Enter the PIN and touch **OK**.

CDMA Activation

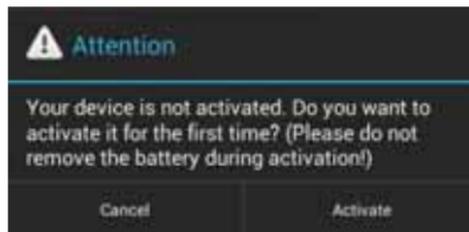
Prior to using the ET1N2 on a CDMA network, the ET1 must be registered with the service provider. Contact the service provider to set up an account and provide the MEID number (located under the battery).

By default, the ET1N2 is configured for a GSM network. To activate on a CDMA network:

1. Touch  **Settings**  **> More... > Mobile networks > Technology preferences > Network mode.**
2. In the **Network mode** menu, select either **Sprint** or **Verizon**. The **Activate the ET1** screen appears.

If a **Connection Unsuccessful** message appears reset the ET1N2:

- a. Press and hold the Power button until the **Device options** menu appears.
- b. Touch **Reset**. After resetting the **Activate the ET1** screen appears.



3. Touch **Activate**. The ET1N2 begins the activation process. If the activation is unsuccessful, contact the service provider.

Launch Applications

To launch an application:

1. Touch . The APPS screen displays.



All Apps icon

2. Touch an application icon to launch the application.



Configure the ET1

To configure ET1 settings, touch . Refer to the *ET1 Enterprise Tablet User Guide* and *Integrator Guide* for information on configuring the ET1.

Power Button

Use the Power button to place the ET1 in suspend mode, battery swap mode, to reset the ET1 or to power off the ET1.

Suspend Mode

Press and release the Power button to place the ET1 in suspend mode. In Suspend Mode the ET1 turns off the display and goes into a low power state to conserve battery power.

Press and release the Power button to wake the ET1, and then slide  up to unlock the screen.

Battery Swap Mode



CAUTION Do not remove microSD card during Battery Swap mode.

Before replacing the battery, place the ET1 in Battery Swap Mode. Press and hold the Power button until the dialog box appears then touch **Battery swap**.

The Decode LED lights red. When the LED turns off, it is safe to remove the battery.

Reset

Reset the ET1 if applications stop responding. Press and hold the Power button until the dialog box appears then touch **Reset**.

Power Off

To power off the ET1, press and hold the Power button until the dialog box appears, then touch **Power off**. When the **Power off** dialog box appears, touch **OK**.

Hardware Reset

If the ET1 stop responding, perform a hardware reset. Simultaneously press the Left Scan/Action, Right Scan/Action and Power buttons.

Lock the Screen

Lock the screen to protect access to data. When locked, a Pattern, PIN or Password is required to unlock the ET1. Press the Power button to lock the screen. The ET1 also locks after a pre-defined time-out.

Press and release the Power button to wake the ET1.

The Lock screen displays. Slide  up to unlock the screen. If the Pattern screen unlock feature is enabled, the Pattern screen appears instead of the Lock screen.

If the PIN or Password screen unlock feature is enabled, enter the PIN or password after unlocking the screen.

Refer to the *ET1 Enterprise Tablet User Guide* for setup instruction for locking the screen. If the Multi-user feature is enabled, contact the system administrator for login information.

Change Volume

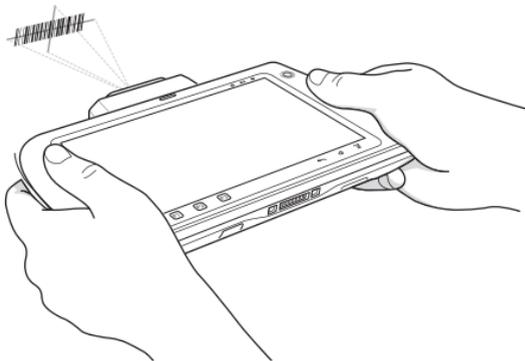
Press **P1** to decrease the volume. Press **P2** to increase the volume. Note that these buttons are programmable and can be changed by the user or application.

Scan a Bar Code

Depending upon configuration, bar code scanning can be performed using the Scan Module, Scan/MSR Module or rear-facing camera.

Using the Scanning Module

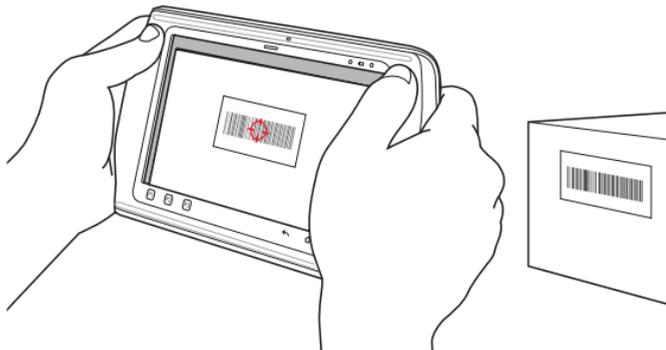
Use the Scanning or Scanning/MSR Module to scan bar codes. Ensure that DataWedge is enabled and the cursor is in a text field.



1. Point the top of the ET1 at the bar code.
2. Press the Left or Right Scan/Action button. The Decode LED turns red indicating that a scan is in process.
3. The ET1 reads and decodes the bar code data. The Decode LED turns green indicating a successful decode.

Using the Camera

Use the rear-facing camera to scan bar codes. Ensure that DataWedge is enabled and the cursor is in a text field.



1. Point the back of the ET1 at the bar code.
2. Press the Left or Right Scan/Action button. The Decode LED turns red indicating that a scan is in process.
3. On the screen, align the bar code in the viewing window.
4. The ET1 reads and decodes the bar code data. The Decode LED turns green indicating a successful decode.

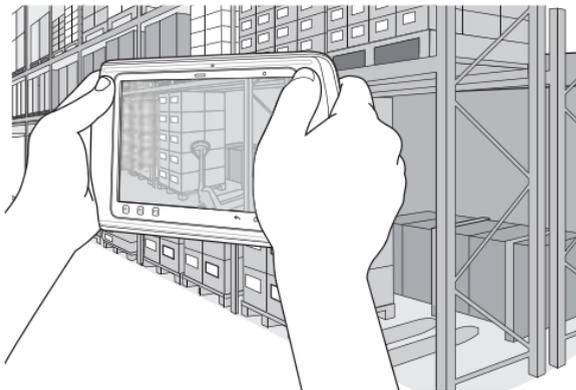


NOTE The ET1 offers additional data capture options. Refer to the *ET1 Enterprise Tablet User Guide* for more information.

Photos and Videos

Use the rear-facing camera to take photos and capture video.

✓ **NOTE** A microSD card is required to save photos and videos.



To take a photo:

1. Touch  > .
2. Point the ET1 at the subject.
3. On the screen, frame the subject in the window and then touch the on-screen shutter icon .
4. The ET1 takes the photo.

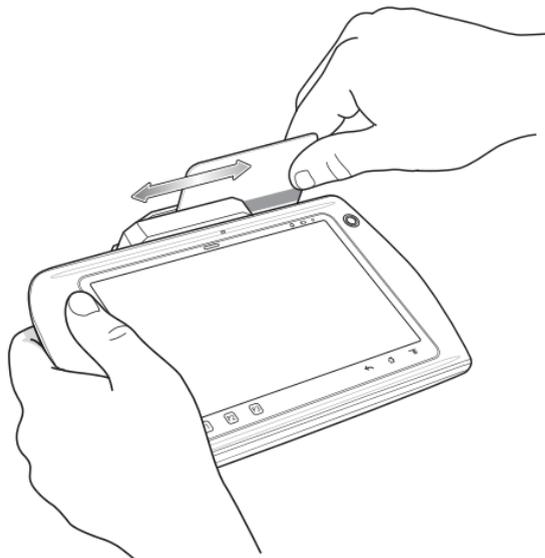
To capture video:

1. Touch  >  and then touch the video icon .
 2. Point the ET1 at the subject.
 3. On the screen, frame the subject in the window.
 4. Touch the on-screen record button  to begin recording.
 5. Touch the on-screen stop button  to end recording.
- View photos and videos using the **Gallery** application.

Magnetic Stripe Card Reading

Use the Scanning/MSR Module to read magnetic stripe card.

1. Ensure that DataWedge is enabled and the cursor is in a text field.
2. Align the magnetic stripe on the card toward the display and swipe the card in either direction.



Connect to a Bluetooth Device

To enable Bluetooth:

1. Touch  > **Wireless & networks**.
2. Slide the Bluetooth switch to the **ON** position. The Bluetooth icon appears in the Status bar indicating that Bluetooth is enabled.
3. Touch **Bluetooth**. The ET1 begins searching for discoverable Bluetooth devices in the area and lists them under **AVAILABLE DEVICES**.
4. Scroll through the list and select a device. The Bluetooth pairing request dialog box appears.
5. Enter a PIN and touch **OK**, if required.
6. Touch .



NOTE Refer to the *ET1 Enterprise Tablet User Guide* for supported Bluetooth profiles.

Connect to a WLAN Network

To set up a WLAN network:

1. Touch  > **Wireless & networks**.
2. Slide the **Wi-Fi** switch to the **ON** position. Touch **Wi-Fi**. The ET1 searches for WLANs in the area and lists them.
3. Select the desired network.
4. For open networks, the ET1 automatically connects. For secure networks enter the required password or other credentials then touch **Connect**. See the system administrator for more information.
5. Touch .

Connect to a Mobile Data Network

To connect the ET1N2 to a mobile data network:

1. Touch  > **More...** > **Mobile networks**.
2. Touch the **Data enabled** checkbox to turn on data connection. A blue check appears in the checkbox.
3. Touch **Data roaming** checkbox to allow data communication while roaming outside of the network. A blue check appears in the checkbox.
4. Touch .

Battery Replacement

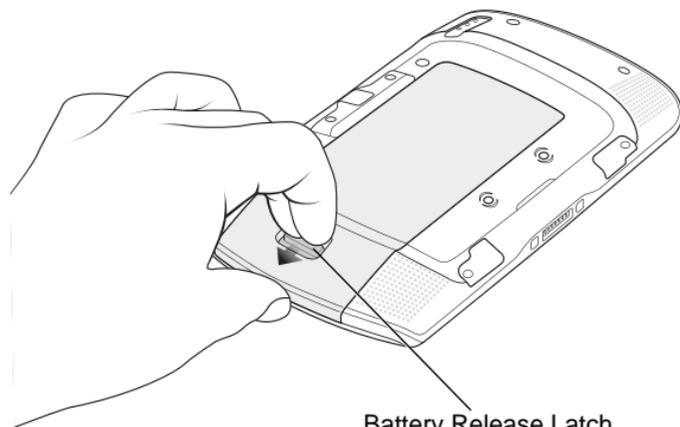


CAUTION Do not remove microSD card while in Battery Swap mode. Ensure that the Battery Swap mode procedures are followed, otherwise the backup battery will deplete quickly and on the ET1N2, SIM card data corruption might occur.

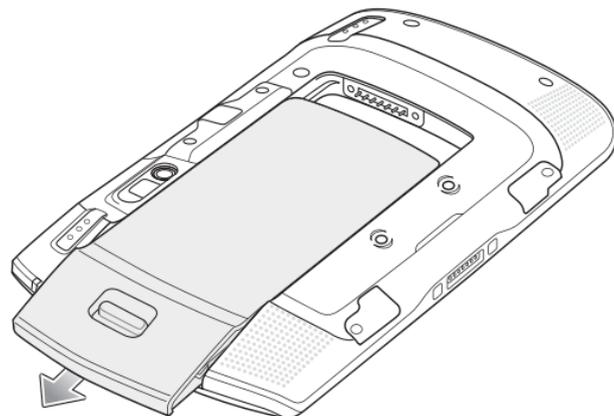
To replace the battery:

1. Press and hold the **Power** button until the menu displays.
2. Touch **Battery Swap**. The Scan LED lights red.
3. Wait until the Scan LED turns off.
4. Turn the ET1 over.

5. Press thumb against the side of the ET1 and battery. Using the index and middle fingers, move the battery release latch toward thumb and pull the battery out of the battery compartment.
6. Align the tracks on the side of the replacement battery with the rails in the battery compartment.
7. Push the battery in until the battery release latch snaps into place.
8. Press the Power button to turn on the ET1.



Battery Release Latch



Accessories

The following accessories are available for the ET1:

- Single-slot Docking Cradle
- Four-slot Charge Only Docking Cradle
- Four-slot Battery Charger
- Scanning Module
- Scanning/MSR Module
- Handstrap
- Holster
- Protective Rubber Bezel
- USB/Charge Cable
- Two-way DC Cable
- Power supplies.



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