# INSTRUCTION MANUAL

TEMPO® COMMUNICATIONS




## **EML150™** Electronic Marker Locator

**Read** and **understand** all of the instructions and safety information in this manual before operating or servicing this tool.

# Table of Contents


Product Description ..... 4

Components ..... 4

Safety ..... 5

Getting Started ..... 6

- Battery ..... 6
- Onboarding ..... 6
  - Date/Time ..... 6

EU Mode ..... 7

Keypad ..... 8

Display ..... 9

Locating/Detecting Markers ..... 10

- Locating OmniMarker and Spike Marker in Vertical Position ..... 10
- Locating a Spike Marker in Horizontal Position ..... 11
- Compatible Markers[1] ..... 11
- Scan Mode and Single Frequency Mode ..... 12
  - Scan Mode ..... 12
  - Single Frequency Mode ..... 12

Pinning Markers ..... 13

Main Menu ..... 14

- History ..... 14
  - Exporting Log Data ..... 14
- Settings ..... 15
  - Device ..... 15
  - Interface ..... 15
  - System ..... 15

Locator Link App ..... 17

- Setting Up ..... 18
- Bluetooth Pairing ..... 18

Firmware Updates ..... 18
Connecting to a GNSS Receiver ..... 18
Using a Mobile Device for Location ..... 19
Attaching Images ..... 19
Importing Data to Locator Link ..... 19
Exporting Data from Locator Link ..... 20
Map View ..... 20
Maintenance ..... 20
Charging ..... 21
Cleaning ..... 21
Storage ..... 21
Battery Replacement ..... 21
Troubleshooting ..... 21
Specifications ..... 23
Compliance ..... 25
Warranty and Support ..... 26
USA ..... 26
EMEA ..... 26

# Product Description

The EML150 is a handheld locating device which detects the presence and location of buried electronic markers.

The EML150 is rechargeable using the USB-C port and can import and export data via USB-C or Bluetooth to a mobile device with the Locator Link application. The Locator Link companion app pairs directly to the EML150 for fast, efficient and seamless uploads to GIS platforms.

# Components

The EML150 kit includes the following:

- EML150 Locator (with Rechargeable Li-Ion Battery pack installed)
- AC Charger Adapter with interchangeable plug types
- User Guide




1. Battery Compartment
2. USB-C Charge Port
3. Marker Holder
4. Antenna Foot

# Safety

## Important Safety Information

### SAFETY ALERT SYMBOL

This symbol is used to call your attention to hazards or unsafe practices which could result in an injury or property damage. The signal word, defined below, indicates the severity of the hazard. The message after the signal word provides information for preventing or avoiding the hazard.

**⚠DANGER**

Immediate hazards which, if not avoided, WILL result in severe injury or death.

**⚠WARNING**

Hazards which, if not avoided, COULD result in severe injury or death.

**⚠CAUTION**

Hazards or unsafe practices which, if not avoided, MAY result in injury or property damage.



**⚠WARNING**

**Read** and **understand** this material before operating or servicing this equipment. Failure to understand how to safely operate this tool could result in an accident causing serious injury or death.

**⚠WARNING**

- Use this unit for the manufacturer's intended purpose only, as described in this manual. Any other use can impair the protection provided by the unit.
- Use accessories that are appropriate for the application.
- Inspect the accessory before use.

Failure to observe these warnings could result in severe injury or death.

**⚠CAUTION**

- Do not attempt to repair this unit. It contains no user-serviceable parts.
- Do not expose the unit to extremes in temperature. Refer to "Specifications."

Failure to observe these precautions may result in injury and can damage the unit.

# Getting Started

## Battery

Before turning on the EML150 for the first time, briefly charge the unit for at least 5–10 seconds to activate the internal battery and enable power-up. For optimal performance and runtime, fully charge the locator before locating markers.

For best results and shortest charging time, use the charger provided, or a USB-C charger with Power Delivery (PD) and a minimum of 45W.

## Onboarding

The first time you power on the EML150, a setup prompt lets you configure the locator in two ways. Using the Locator Link app is recommended but is optional. The EML150 performs all locating and pinning functions on its own.

**Option A (Recommended): Set up with the Locator Link app**

1. Download the free Locator Link app (iPhone/iPad or Android)

Android iPhone / iOS

2. Open settings menu in the app and set your desired preferences (Time, Date, Units, GNSS Accuracy Confidence level, Location format)
3. Power on the EML150 and select Auto Sync.
4. Select Yes to pair to your mobile device with the Locator Link app (see Locator Link App →Bluetooth Pairing)

Once paired, preferences and the correct date and time will automatically sync to the locator.

**Option B: Set up standalone (no app)**

1. Power on EML150 and select Manual Setup
2. Manually select Date/Time
3. Select EU Mode On/Off

You can change any of these later in the Menu → Settings.

### Date/Time

**Important for standalone users:** The EML150 cannot keep accurate time while powered off. Either pair the Locator Link app to the EML150 each time you power on or manually set the

date and time in Menu → Settings before recording Pin events so your logs are time stamped correctly.

## EU Mode

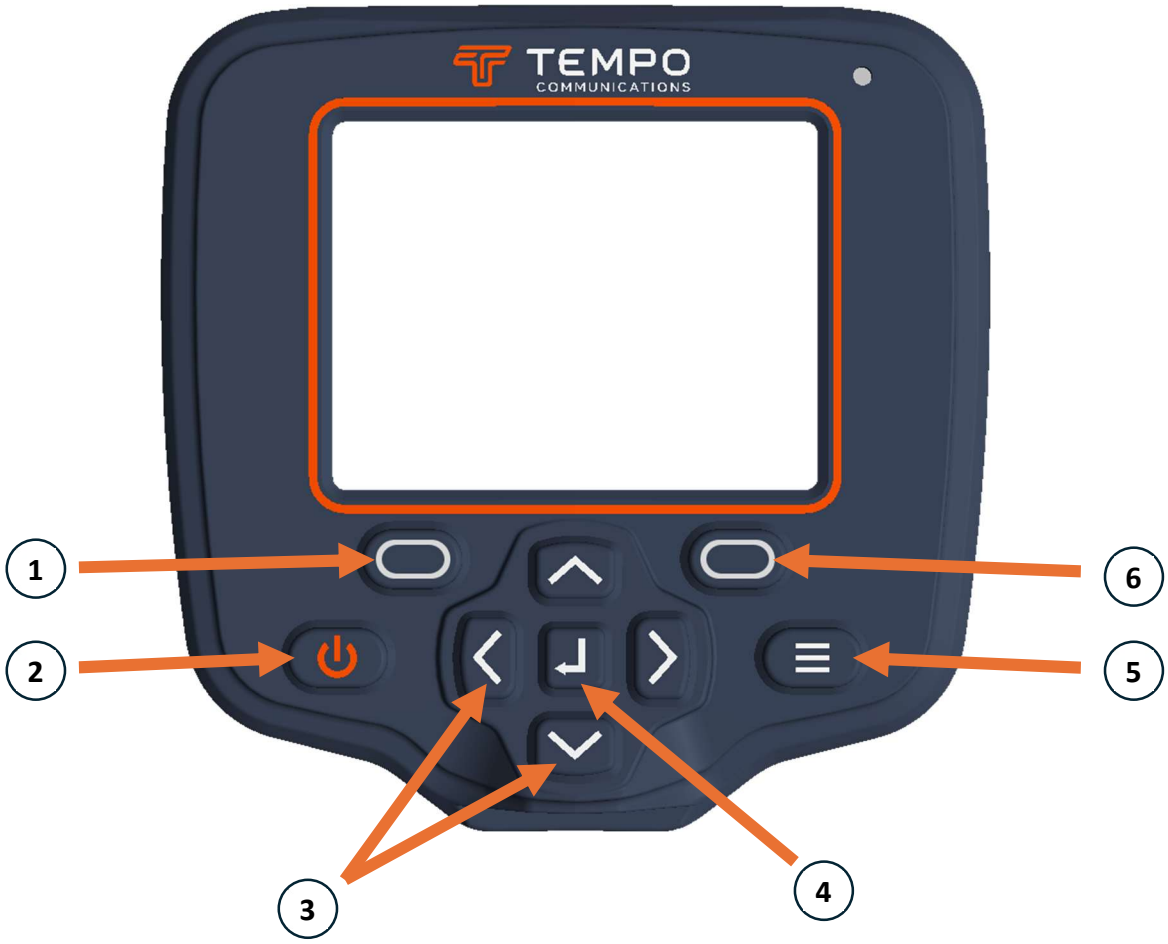
EU Mode controls which power marker frequency the EML150 detects. The setting on the EML150 must be configured correctly based on your operating region:

- **EU Mode ON:** Enables detection of Europower Red/Blue markers (134 kHz). Disables detection of Power Red markers (169.8 kHz). Use in Europe and regions where 169 kHz operation is restricted.
- **EU Mode OFF:** Enables detection of Power Red markers (169.8 kHz). Disables detection of Europower Red/Blue markers (134 kHz). Use in North America and regions where 169 kHz operation is permitted.

To change EU Mode: Go to Menu → Settings → Device → EU Mode and select ON or OFF.

**IMPORTANT:** This product is CE compliant only when operating in EU Mode. Altering the operating frequencies or increasing the output power of this device may void CE marking and conformity with EMC Directive 2014/30/EU. Users are responsible for ensuring all modified devices comply with local regulations and do not cause harmful interference.

# Keypad




1. Left Softkey / Toggle Mute
2. Power ON/OFF
3. Directional keys
4. Enter key
5. Main Menu key
6. Right Softkey / Toggle ƒ Single Frequency Mode vs. Scan Mode

## Display




1. Bluetooth Connectivity Status
2. Time Sync Warning
3. Color-coded Signal Strength Meter
4. Battery Charge Level/Status
5. Signal Strength (00 - 100)
6. Color-coded Marker Frequency Icon
7. Toggle ƒ Single Frequency Mode / Scan Mode
8. ƒ Pin
9. Brightness Adjustment/ Auto Brightness
10. Volume Adjustment / Mute

Use the Left and Right directional arrows to select one of the functions/settings at the bottom of the screen (Volume, Brightness, Pin, Frequency). Use the Up and Down arrows to adjust each of the settings.

Pressing Enter button while brightness icon is selected turns auto-brightness on/off.

- Auto-brightness automatically adjusts the display to ambient light.

Pressing the Enter button on the Pin tile logs available GPS coordinates and marker signal strength.

Pressing Enter button on frequency button toggles list of marker frequencies to select.

- Select two to eight frequencies to scan by pressing enter on highlighted frequency.

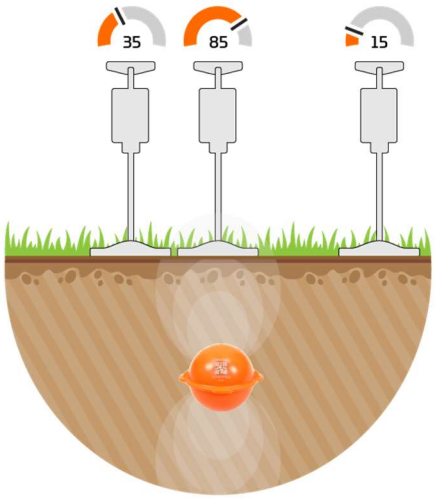
# Locating/Detecting Markers

When searching for buried markers, use the Main Locate Screen (shown in the Display Section).

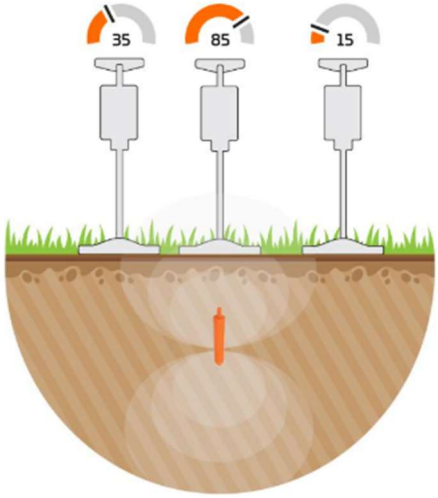
When in the Main Locate Screen, use the Left and Right Softkeys respectively to Mute/Unmute and toggle Scan or Single Frequency modes. When in Scan Mode, the locator will detect multiple types of markers at different frequencies (different color markers) including all types, if desired.

## Locating OmniMarker and Spike Marker in Vertical Position

OmniMarkers and vertically positioned spike markers generate a vertical dipole magnetic field oriented above and below the marker. As the locator approaches a buried marker, the signal strength meter rises to indicate its proximity. The meter reading increases as the locator is brought nearer to and more directly over the marker.



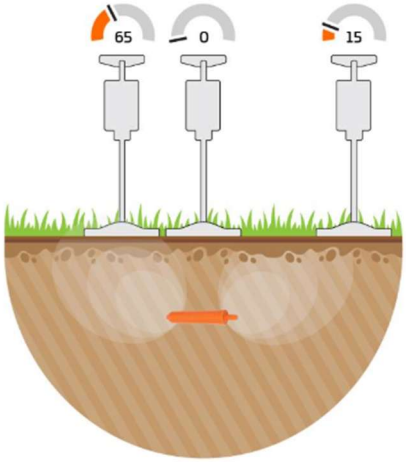

OmniMarker Magnetic field




Vertical Spike Marker Magnetic Field

## Locating a Spike Marker in Horizontal Position

Horizontally positioned spike markers generate a horizontal dipole electromagnetic field oriented to the left and right of the marker. As the locator approaches a buried horizontal spike marker, the signal strength meter will show two peaks - one on each side of the marker- separated by a null centered between the peaks. Unlike vertical spike markers, the meter reading decreases as the locator passes directly over a horizontal marker, then rises again when going to the side of the marker.




Horizontal Spike Marker Magnetic Field

## Compatible Markers[1]

| Icon | Color | Utility | Frequency |
|---|---|---|---|
| | Purple | Non-Potable | 66.35 kHz |
| | Orange/Black | CATV | 77 kHz |
| | Yellow | Gas | 83 kHz |
| | Yellow/Black | Fiber Optic | 92 kHz |
| | Orange | Telephone | 101.4 kHz |
| | Green | Sanitary | 121.6 kHz |
| EU | Red/Blue | Europower[2] | 134 kHz |
| | Blue | Water | 145.7 kHz |
| | Red | Power[3] | 169.8 kHz |

1.EML150 detects non-programmable markers of other brands at above frequencies.

2. Europower markers are detectable when in EU Mode only.

3. Power markers are not detectable when in EU Mode. Use of the red Power marker locate mode may be restricted by radio licensing requirements for short-range devices in the EU and other countries. Users must ensure that this mode is only activated in regions where operation at 169 kHz is permitted.

## Scan Mode and Single Frequency Mode

The EML150 can search for 2 to 8 marker frequencies simultaneously (Scan Mode) or focus on a single known frequency (Single Frequency Mode). Use the Right Softkey to toggle between modes from the Main Locate Screen.

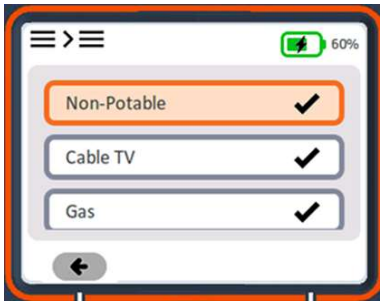
### Scan Mode

Scan Mode searches all available marker frequencies simultaneously. To use Scan Mode:

1. Press the Right Softkey to activate Scan Mode.
2. When a marker is detected, the signal strength display will reflect the marker's color and the corresponding utility symbol will appear above the Scan/Freq tile.

Custom Scan Frequency Selection

1. Navigate to the Scan tile using the Left/Right directional arrows
2. Use enter to select/deselect scan mode frequencies




### Single Frequency Mode

Single Frequency Mode targets one specific marker type. To use Single Frequency Mode:

1. Navigate to the Scan/Freq tile using the Left/Right directional arrows.
2. Use the Up/Down arrows to scroll through available marker frequencies or press the Right Softkey to switch between Scan and Single Frequency modes.

**IMPORTANT**: If EU Mode is ON, the locator will not detect Power markers (169.8 kHz). If EU Mode is OFF, the locator will not detect Europower markers (134 kHz). See the EU Mode section for details.

# Pinning Markers

The PIN function records the location data and signal strength of a marker.

To pin a marker:

1. In the Main Locate Screen, select Pin and press Enter
2. The locator will gather location data. Progress will be displayed on screen.

The PIN log will record: record number, pin date/time, marker frequency, signal strength, and GPS coordinates from any connected mobile device or external GNSS receiver.




If no mobile device is connected, the locator will prompt: “No mobile device data received. Would you like to retry the mobile read? Select Cancel or Retry.”

Once complete, select the Right Softkey to review the pin log entry, or the Left Softkey to return to the Main Locate Screen.

# Main Menu




From the default Main Locate Screen, press the Menu button to bring up the Main Menu. Press either the Left Softkey (Back) or the Menu button again to return to Main Locate Screen. While exploring the menus, pressing the Left Softkey (Back) will return you to the previous menu while pressing the Menu button will return you all the way back to the Main Menu.

## History

All pin events are tracked in the History Logs. These logs can be viewed, exported, or deleted.

Selecting HISTORY from the Main Menu will bring up a list of all Pin events with the most recent at the top. These events can be filtered by type.

### Exporting Log Data

History logs (Pin events) can be transferred from the EML150 to the Locator Link app and then exported in your preferred file format. See “Locator Link App” section for more information.

# Settings

## Device

- Saved Devices
    - Previously connected devices
- EU Mode
    - ON
        - Enables locating of “Europower” Red/Blue (134 kHz) markers
        - Disables locating of “Power” Red (169.8 kHz) markers
    - OFF
        - Enables locating of “Power” Red (169.8 kHz) markers
        - Disables locating of “Europower” Red/Blue (134 kHz) markers
- Show Onboarding
    - ON – Next time the unit is turned on, it will walk through the process laid out in the “Getting Started” section, prompting the user to either sync settings from a Locator Link device or to manually select Accuracy Confidence Level, Date/Time, and EU Mode ON or OFF.

## Interface

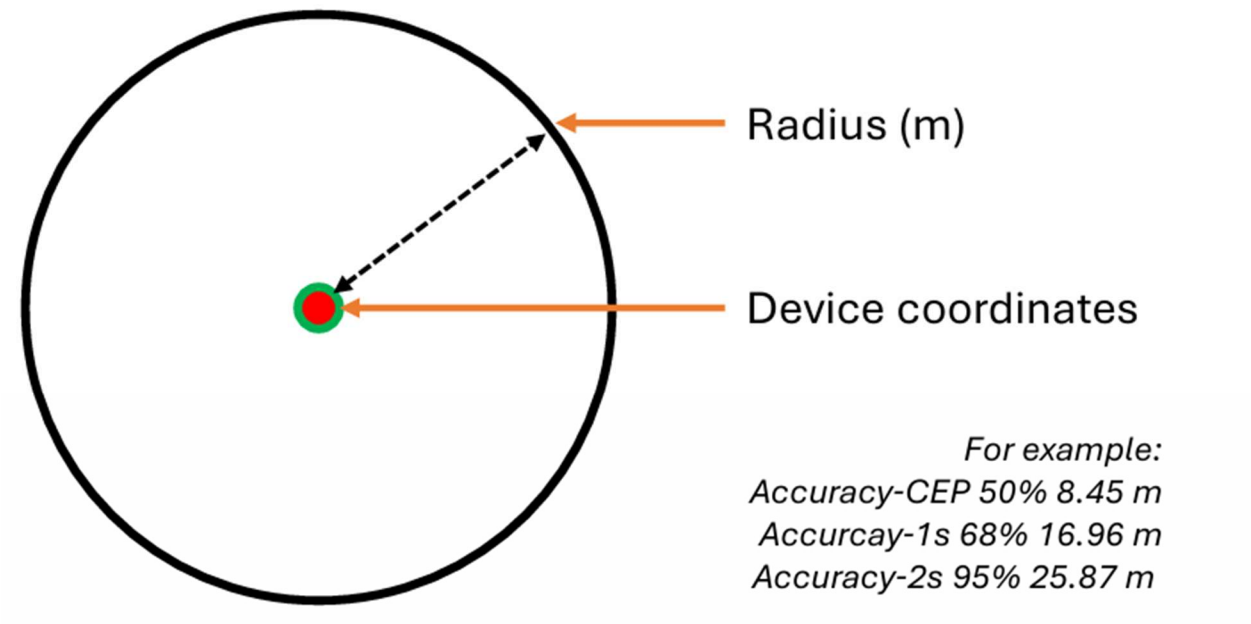
- Units
    - Metric (meters) / Imperial (feet)

## System

- About
    - Model Number, Bluetooth ID, Software Version Number
- Language
    - English, French, German, Spanish, Italian, Portuguese
- Date/Time
    - Manually set the Date and Time if no mobile device is paired to the EML150.
- Location
    - Decimal Degrees – Latitude/Longitude system where fractions of degrees are converted into decimals, e.g. 33.137638, -117.244119
    - Decimal Minutes – Latitude/Longitude system where fractions of degrees are converted to “minutes” (1/60 of a degree), e.g. 33° 8.2583’ N, 117° 14.6471’ W
    - Decimal Seconds – Latitude/Longitude system where fractions of *minutes* are converted into seconds (1/60 of a minute), e.g. 33° 8’ 15.5” N, 117° 14’ 38.83” W
    - UTM (WGS84) – Designed for high-precision mapping, it is based on a model which breaks the globe into flat zones and measures the distance from the

equator and central meridian, e.g. Zone 11S, 477230.87 (Easting), 3666572.19 (Northing)

- Accuracy Confidence Level – Selects how location accuracy is expressed as a radius — not how accurately the device located the marker. All three levels use the same GNSS data; only the reported radius changes. This setting affects both new records and existing history.
    - **50% (CEP)** – There is a 50% chance the true position falls within the displayed radius. Produces the smallest radius. Use when the radius gives you a quick sense of whether a record is in the right area — where a smaller circle is easier to work with than a more conservative one.
    - **68% (1σ)** – There is a 68% chance the true position falls within the displayed radius. A standard confidence level for general field use, where you want a realistic sense of location accuracy without overstating the uncertainty.
    - **95% (2σ)** – There is a 95% chance the true position falls within the displayed radius. Produces the largest radius. Use when you need to verify that a record meets a strict accuracy threshold — for example, confirming a radius is under a specific distance before trusting the coordinates for precise work or high-accuracy mapping.



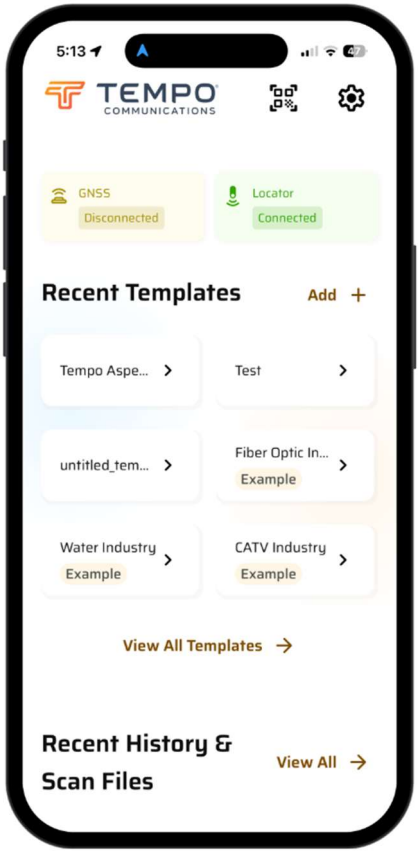

To Change Accuracy Confidence:

1. Go to Menu → Settings → System
2. Scroll down to Accuracy Confidence

3. Select 50%, 68% or 95% Confidence

- Show Location Alert
    - Yes – A warning will be given if no GNSS coordinate data is obtained when attempting to Read an ID marker.
    - No – No warning will be given if no GNSS coordinate data is obtained when attempting to Read an ID marker.

## Locator Link App




The free Locator Link app (available for iPhone/iPad and Android) provides a full-featured companion to the EML150. It enables template creation and sync, history import and export, GNSS device pairing, and over-the-air firmware updates. No account creation and no subscription or additional fees are required.

Android

iPhone / iOS

## Setting Up

Locator Link will request permissions for Bluetooth, Location, Notifications, and Camera. Enable each of these settings to enable all of Locator Link's functions. Tap the Gear icon at the top right of the Home screen to view the permissions statuses and enable permissions.

## Bluetooth Pairing

To pair a mobile device with the EML150 for the first time:

1. Power on the EML150.
2. In the Locator Link app, go to Settings and ensure Bluetooth is enabled and set to "Allow While Using App".
3. Tap "Locator Devices" and select the EML150 from the Available Devices list.
4. When prompted on the EML150, select "Yes" to confirm pairing. The Bluetooth icon on the locator will turn blue and Locator Link will show "Locator Connected".
5. Once paired, the EML150 will be listed as a saved device. On future uses, tap "Locator Disconnected" from the Locator Link home screen to quickly reconnect.

## Firmware Updates

The EML150 firmware can be updated wirelessly (Over the Air) via the Locator Link app. Tempo recommends keeping the firmware up to date to ensure access to the latest features and improvements.

To update the EML150 firmware:

1. Ensure the Locator Link app is updated to the latest version.
2. In the Locator Link app settings, select "Locator Devices".
3. Select the EML150 from "Available Devices".
4. Tap "Pair" in the Locator Link app and/or on the EML150 if required.
5. Tap "Update" in the Locator Link app to download and install the latest firmware.

## Connecting to a GNSS Receiver

The EML150 captures location data automatically during Read and Pin events, using the GPS/GNSS capability of a paired mobile device running Locator Link. For higher accuracy, an external GNSS receiver can also be paired.

To connect a GNSS receiver:

1. Tap the "GNSS Receiver Disconnected" status bar on the Home screen, or go to Settings (gear icon) and tap "GNSS Receivers."
2. Tap "Nearby GNSS Receiver Device" and select the correct device from the list (may take a minute or more to appear).
3. Verify the connection status in the Locator Link settings.

If pairing issues occur, try connecting the GNSS receiver directly through your mobile device's Bluetooth settings.

Check EML150 product page for GNSS compatibility details.

## Using a Mobile Device for Location

1. In the Locator Link app settings, select the EML150 listed under “Locator Devices” to pair the device.

2. In the Locator Link app settings, select your preferred units, accuracy confidence level, and location format.

## Attaching Images

Up to 5 images can be attached to individual History records in Locator Link. Export to KMZ file to include images.

## Importing Data to Locator Link

Open the Locator Link app and connect to the EML150 via Bluetooth, then:

1. From the Locator Link home screen, go to “Recent History and Scan Files” and select “View All”.
2. Choose job folder to import files (JSON or KMZ) into.
3. Select “Import” and choose “From Device” or “From EML Locator”.

If importing from EML Locator

4. Choose “Copy History Files” (keeps logs on the EML150) or “Move History Files” (transfers and clears logs from the EML150) and select continue.
5. Select “Move All” or choose specific history files, then confirm. Imported files are stored in Locator Link under “Local History Files” as Read/Pin History Files or Write History Files.

## Exporting Data from Locator Link

History logs can be exported from Locator Link in your preferred file format:

1. In Locator Link, select “View All” next to “Recent History & Scan Files”.
2. Open job folder and select “Read/Pin/Scan Files” or “Write History Files” and apply any desired filters.
3. Select the desired files and tap “Export”.
4. Choose file format (CSV, JSON, KMZ), rename the file if needed, and select your sharing method (email, GIS platform, cloud storage, etc.)
    a. Only KMZ files will include photos in exported data.

## Map View

All Read/Pin/Scan logs with locations can be viewed in a map or list view.




# Maintenance

To maintain the performance and longevity of your EML150, follow the care guidelines below.

## Charging

Charge the EML150 after each use using the provided charger or a USB-C Power Delivery (PD) charger with a minimum of 45W. Fully charging the battery before use will provide up to 10 hours of operating time. Avoid storing the unit with a depleted battery for extended periods.

## Cleaning

Wipe the unit clean with a soft, damp, lint-free cloth. Do not use abrasive cleaners, solvents, or high-pressure water. Ensure the USB-C port is free of debris before charging. Do not submerge beyond rated IP specifications.

## Storage

Store the EML150 in a cool, dry location within the rated storage temperature range of -40°C to 70°C / -40° to 158°F.

To prolong the life of the RRC2040 rechargeable lithium-ion battery pack, it is not recommended to store the EML150 outside of a temperature range of -20°C to 50°C / -4°F to 122°F. Battery life is maximized when stored within -20°C to 25°C / -4°F to 77°F.

Keep the unit away from direct sunlight and extreme humidity during storage.

## Battery Replacement

To access the battery compartment, loosen the 8 flathead captive screws surrounding the label on the left side of the upper housing until the battery cover can be removed with the screws still retained.

Inside the battery compartment is the RRC2040 rechargeable lithium-ion battery pack and a plastic spacer to keep the battery in contact with the battery connection. This spacer can be removed to allow for a larger battery pack such as the RRC2040-2 (or equivalent) for around double the battery life.

If the RRC2040 is being replaced with another of the same size, place the plastic spacer with the foam side against the battery for easiest installation and removal.

When re-applying the battery cover, tighten the 8 screws one at a time to 1.4 Nm / 12in-lbs of torque to ensure a water-protected seal.

# Troubleshooting

If you experience issues with the EML150, refer to the common solutions below. If the problem persists, contact Tempo support (see Warranty and Support).

- **Unit will not power on:** Charge the unit for at least 5–10 seconds before attempting to power on for the first time. If the battery is fully depleted, the unit may come on with a dimmed backlight. Charge using the provided USB-C charger or other USB-C PD charger (45W minimum) for several minutes before powering on.
- **Unit will not power off:** The EML150 will not power off while charging as the charger overrides the power circuit and allows operation while charging.
- **Signal noise / false positives:** Make sure there are no large metallic objects beneath the EML150. Leaving the EML150 plugged into a charger will cause noise on the signal strength meter, but this will not affect Writing functionality. Nearby electrical lines or transformers should not otherwise affect the performance of the EML150.
- **No marker detected:** Ensure you are in the correct frequency mode (Scan or Single Frequency) and that EU Mode is configured correctly for the marker type. Verify the marker is within detection range and that no metallic objects are interfering.
- **Bluetooth will not pair:** Ensure Bluetooth is enabled on your mobile device and set to "Allow While Using App" in the Locator Link app settings. Make sure the EML150 is powered on and within range. Try removing the device from saved devices and re-pairing.
- **GNSS Receiver is not showing as an available device**: GNSS Receivers can sometimes take up to a minute or more to appear as an available Bluetooth device.
- **GPS/GNSS coordinates not recording:** Ensure Location permissions are enabled for the Locator Link app on your mobile device. Confirm the Locator Link app is connected to the EML150. If using an external GNSS receiver, verify it is paired under "GNSS Receivers" in the Locator Link app settings.
- **Firmware update fails:** Ensure the EML150 battery is adequately charged before updating. Keep the Locator Link app and EML150 within Bluetooth range throughout the update process. If the update fails, retry from the Locator Link app settings.

# Specifications

**Battery**

Rechargeable Li-ion battery pack (RRC2040) ..... 11.25V / 2950mAh (33.2Wh)

Typical Battery Life ..... 10 hrs

Charge Operating Temperature ..... 0°C to 45°C (32°F to 113°F)

Discharge Operating Temperature ..... -20°C to 60°C (-4°F to 140°F)

Battery Storage Temperature (max) ..... -20°C to 50°C (-4°F to 122°F)

Battery Storage Temperature (recommended) ..... -20°C to 25°C (-4°F to 77°F)

**Charging**

Connector ..... USB 2.0 Type-C

Max Current ..... 5 Amps

Max Voltage ..... 30 Volts

IP Rating ..... IPx8

Fuse (F1) ..... Littelfuse 0154003-DRTL, 3A, quick-swappable

**Environmental**

Operating Temperature ..... -4° to 122°F (-20°C to 50°C)

Storage Temperature ..... -40° to 158°F (-40°C to 70°C)

**Physical**

Length ..... 12.95 in (329mm)

Width ..... 9.48 in (241mm)

Height ..... 30.55 in (776mm)

Weight ..... 5.05 lbs (2.28 kg)

**Performance**

OmniMarker Detect Range……5 ft / 1.5 m

Spike Marker Detect Range (Vertical)…… 3.3 ft/ 1 m

Spike Marker Detect Range (Horizontal)…… 2 ft/ 0.6 m

# Compliance

This device complies with Part 15 of the FCC Rules.  Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**CE**

Declaration of conformity is available upon request via email to support@tempocom.com.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

**This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:**

**(1) This device may not cause interference;**

**(2) This device must accept any interference, including interference that may cause undesired operation of the device.**

**L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:**

**1. L'appareil ne doit pas produire de brouillage;**

**2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.**

# Warranty and Support

The EML150 is covered by a 1-year manufacturer's warranty against defects in material or workmanship.

For all instrument repairs, contact Customer Service at +1 800-642-2155 and request a Return Authorization, or complete the form on the Repair page of our website at www.tempocom.com.

## USA

Tempo Communications Inc.

1390 Aspen Way, Vista, CA 92081

Phone: +1 800 642 2155

Email: support@tempocom.com

Web: www.tempocom.com

## EMEA

Tempo Europe Limited

Suite 8, Brecon House, William Brown Close, Cwmbran, NP44 3AB, UK

Phone: +44 1633 927 050

Email: emeasales@tempocom.com

All specifications are nominal and may change as design improvements and firmware updates occur. Tempo Communications Inc. shall not be liable for damages resulting from misapplication or misuse of its products.

**Do not discard this product or throw away!** For recycling information, go to www.tempocom.com.