KEEPTEEN

# Usage Guide

This guide helps you set up your Meshtastic device in minutes.

Thanks for Choice
-KEEPTEEN Product

## LT1 Mesh Tracker



**LT1 Mesh Tracker Overview**
1.Operational Indicator Light
Red light: Charging
Blue light: Operating
2.User Function Key
3.Reset Button
4.Power Switch
5.Type-C Charging Firmware Update

**Safety and Usage Precautions**
* Before turning on the power button, ensure the antenna is securely screwed into the device's antenna port.
* The device is only splash-resistant. Avoid using it in rainy or snowy weather, or placing it in humid environments.
* While the device has structural integrity, severe drops or impacts may damage internal precision electronic components.
* Avoid completely draining the battery until automatic shutdown occurs. For long-term storage, charge the device to approximately 50%-70% battery level and store it in a cool, dry place.

**First-time use of the LT1 Mesh Tracker**

Mashtastic Matching

Flash Mashtastic firmware

## LT2 Mesh Tracker



**LT2 Mesh Radio Overview**
1.Display Screen
2.User Function Key
3.Reset Button
4.Type-C Charging Firmware Update

**Safety and Usage Precautions**
* Before turning on the power button, ensure the antenna is securely screwed into the device's antenna port.
* The device is only splash-resistant. Avoid using it in rainy or snowy weather, or placing it in humid environments.
* While the device has structural integrity, severe drops or impacts may damage internal precision electronic components.
* Avoid completely draining the battery until automatic shutdown occurs. For long-term storage, charge the device to approximately 50%-70% battery level and store it in a cool, dry place.

**First-time use of the LT2 Mesh Radio**

Mashtastic Matching

Flash Mashtastic firmware

## SR1 Mesh Radio



**SR1 Mesh Radio Overview**
1.Reset Button
2.Operational Indicator Light
3.Type-C Charging Firmware Update
4.Power Switch
5.Battery Compartment

**Safety and Usage Precautions**
* Before turning on the power button, ensure the antenna is securely screwed into the device's antenna port.
* The device is only splash-resistant. Avoid using it in rainy or snowy weather, or placing it in humid environments.
* While the device has structural integrity, severe drops or impacts may damage internal precision electronic components.
* Avoid completely draining the battery until automatic shutdown occurs. For long-term storage, charge the device to approximately 50%-70% battery level and store it in a cool, dry place.

**First-time use of the SR1 Mesh Radio**

Mashtastic Matching

Flash Mashtastic firmware

## SR2 Mesh Radio



**SR2 Mesh Radio Overview**
1.Power Switch
2.Type-C Charging Firmware Update

**Safety and Usage Precautions**
* Before turning on the power button, ensure the antenna is securely screwed into the device's antenna port.
* The device is only splash-resistant. Avoid using it in rainy or snowy weather, or placing it in humid environments.
* While the device has structural integrity, severe drops or impacts may damage internal precision electronic components.
* Avoid completely draining the battery until automatic shutdown occurs. For long-term storage, charge the device to approximately 50%-70% battery level and store it in a cool, dry place.

**First-time use of the SR2 Mesh Radio**

Mashtastic Matching

Flash Mashtastic firmware

## ST1 Solar Tracker



**ST1 Solar Tracker Overview**
1.Solar Panel
2.Type-C Charging Firmware Update
3.Work Indicator Light
4.Charging Indicator Light
5.Reset Button

**Safety and Usage Precautions**
* The device is only splash-resistant. Avoid using it in rainy or snowy weather, or placing it in humid environments.
* While the device has structural integrity, severe drops or impacts may damage internal precision electronic components.
* Avoid completely draining the battery until automatic shutdown occurs. For long-term storage, charge the device to approximately 50%-70% battery level and store it in a cool, dry place.

**First-time use of the ST1 Solar Tracker**

Mashtastic Matching

Flash Mashtastic firmware