

## - EA500Plus Series Quick Start Guide -

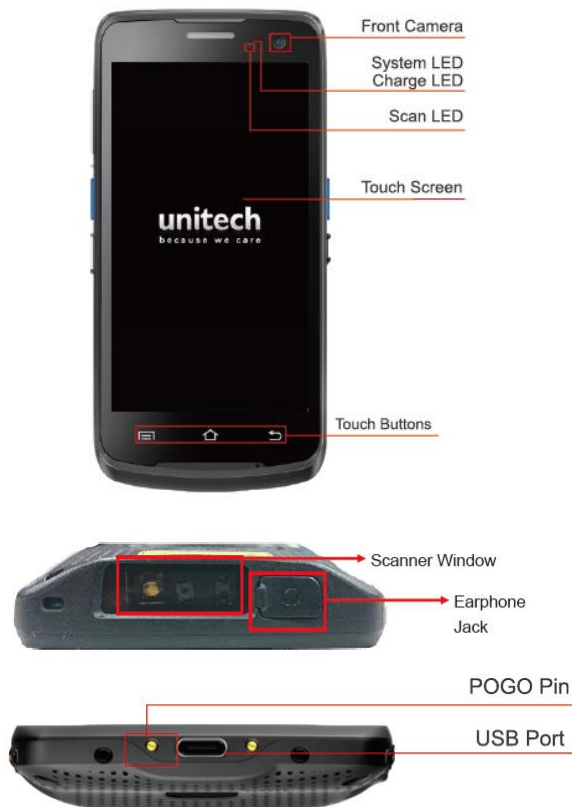


### Quick Start Guide

608953G V1.1

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#### Product View



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#### Product View



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#### Package

Please make sure the following contents are in the EA500Plus series gift box. If something is missing or damaged, please contact your unitech representative.

#### The package contents

- EA500Plus series Terminal
- Adapter (with US, EU, UK plugs)
- USB Cable
- Quick Start Guide

## Battery Operation

The device battery is Li-ion type battery and not removable, which should only be charged by using original power supply. Do not store battery in hot, humid, or corrosive environment. Do not break or crack battery. Do not store battery when it is fully charged completely drained. The battery should be charged for at least 8 hours before the first use.

## Battery Change Caution

DO NOT force opening the battery cover and attempting to change the battery as you may damage the product and the battery, it is built-in and is not user changeable. Any batteries inappropriate use could result in damage or safety issue such as catching fire, or malfunctioning the sensitive components.

Unitech reserves the right and disclaims any liability as a result of any damages caused by ignoring the warning. To avoid any consequential damages, please contact a unitech representative before removing the battery

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## Direct Charging Instructions

Plug the Type C USB data cable into one end of the power adapter and directly connect one end of the Type C USB data cable to the charging socket of the device for charging. The charging indicator on the device in charging state is red, and the red light is off after the charger is fully charged.

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## Installing SIM / SD Card

Take the thimble to remove the card holder, place the SIM card 1, card 2 and SD card correctly on the card slot.



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For other product documentation, please scan the QR code below for more information.



- CAUTION!**
- To ensure the unit working properly, please keep all connectors away from the contaminants staying inside of them such as dust, grease, mud, and water. The negligence may cause the unit with no communication, short circuited, overheated and so on.
  - If the connector is damaged, please ensure the connector is being fully repaired before using the unit to avoid causing short circuited.

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