unitech

EA660

Rugged Smartphone

Quick Start Guide

401706G V1.2

Please make sure the following contents are in the EA660 gift box.
If something is missing or damaged, please contact your Unitech representative.

► The Package Contents

- EA660 Rugged Smartphone
- Battery
- USB-C Cable
- Quick Start Guide

► Optional Accessories

- QC 3.0 Adapter (US)/(EU)
- Stylus (5.5mm)
- Hand Strap
- Coiled Strap
- Screen Protector
- Gun Grip
- Single Slot Charging Cradle
- Single Slot USB Cradle
- Single Slot Ethernet Cradle

► Product View

Note:
Please remove the black film while using gun grip.

1. Barcode Scanner Window
2. Receiver
3. Front Camera
4. LED Indicator
5. Volume Key
6. Scanner Trigger Key
7. Power Button
8. Programmable Key
9. Microphone (main)
10. Speaker
11. Rear Camera
12. Hand Strap Attachment Point
13. NFC
14. Microphone (sub)
15. Pogo Pin for Gun Grip
16. Battery Cover Latch
17. Battery Cover
18. USB-C Port
19. Pogo Pin for Cradle

► Remove the Battery Cover

1. Push the battery cover latch all the way to the right (unlock) then release, the battery cover will pop up.

2. Grab the battery cover from the groove and remove it upwards.

► Install the Battery Cover

Align the battery cover with the battery slot and install from the bottom, then press down until you hear a "CLICK" sound. Then, push the battery cover latch to the left to lock the battery cover.

► Charging the Battery

For the regular use, you can charge the terminal to full capacity within 4 hours using a QC (quick charge) USB-C cable and a QC adapter, or a cradle.

Connect the USB-C cable to the USB port on the EA660, and plug the other end of the USB cable into the AC power adapter. Then, insert the AC power adapter into the electrical outlet.

When the EA660 is charging, the LED indicator will turn red. Once the battery is fully charged, the LED indicator will turn green.

► Checking Battery Status

If the battery power becomes low during normal use, a status icon will appear on the device screen indicating a low or very low battery status. In either case, please back up your data and recharge your device as soon as possible.

► Checking LED Status

LED	Description
Red Light	· Battery Charging · Battery Low when Flashing (Less Than 15%)
Green Light	· Battery Fully Charged · Barcode Scan Good Read
Blue Light	· Message

When the Scanner App is running, the LED is controlled by the app. There will be no LED display (neither Red nor Green) when the battery is depleted, even when connected to AC power.

WARNING!

There is a risk of fire and burns if the battery is handled improperly.
DO NOT disassemble, crush, puncture, short external contacts, or dispose the battery pack in fire or water. **DO NOT** attempt to open or service the battery. Dispose used batteries according to local recycling guidelines in your area.

CAUTION!

To ensure the unit working properly, please keep all connectors away from the contaminants such as dust, grease, mud, and water.
Negligence may cause the unit to lose communication, short circuit, or overheated. If the connector is damaged, please ensure the connector is fully repaired before using the unit to avoid short circuit.

DO charge between 20% and 80% to protect your battery.
Avoid full discharges (<0%) or charging all the time (always 100%) to reduce stress on the battery.

To get more details about EA660, visit on website:
https://www.ute.com/en/products/detail/EA660