

## Appearance and Buttons



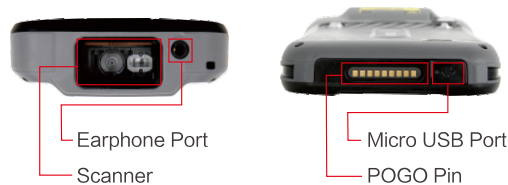
## EA602 Quick Reference Guide

### Front View



- To turn on device: Hold power button until the device switches on.
- To turn off device: Hold power button during operation until the device shows a menu, select "Power off" .
- To turn off display: Press the power button .Device also turn off the display automatically if left idle for some time.That amount of time can be configured "Setting→Display→Sleep"
- To turn on the display: Press the power button lightly .

### Side View



### Rear View



## Battery Installation

Insert battery in the direction as shown in the picture on the right .  
Sit the battery tightly in the corresponding position.



Note: Gently rotate the battery cover clip in quarter-turn motion.  
Do not apply excessive force.

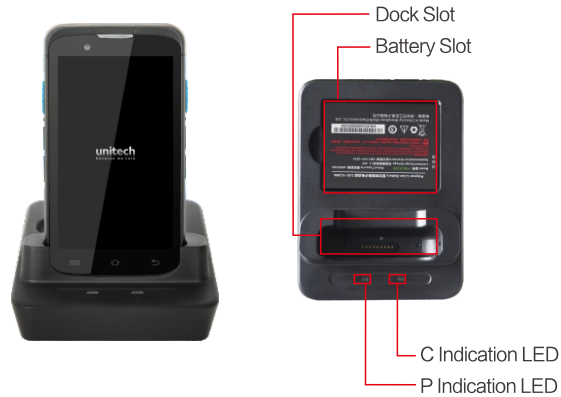
Locked Position  
Unlocked Position

## Charging by USB Data Communication Cradle



DC Power Adapter

Charging by USB Data Communication Cradle.  
Place the device in the USB Data Communication Cradle which comes in the box.



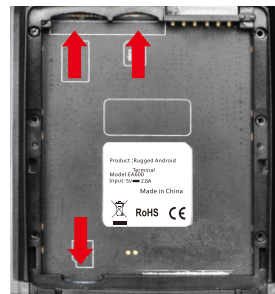
### P Indication LED:

When the cradle is connected to power,  
LED will light up green which indicates the cradle is operation.

### C Indication LED:

When insert the battery,LED will light up red while it is charging,  
light up green while it is fully charged.

## Installing SIM/ TF Card



- 1.Swing open the main battery cover clip by 90 degrees, you can then remove the battery cover.
- 2.Insert the SIM card or Micro SD/TF card into their corresponding slots in the battery compartment.

Note: You should gently push the SIM/TF card to the correct position without using excessive force.

## 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.

<http://www.ute.com/>

Copyright 2018 unitech Electronics Co., Ltd. All rights reserved.  
unitech is a registered trademark of unitech Electronics Co., Ltd.

Thank you for purchasing the unitech product.

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

