

Rugged Handheld Terminal

- HT380 -



Quick Start Guide

608349G V1.0

Package

Please make sure the following contents are in the HT380 gift box. If something is missing or damaged, please contact your unitech representative.

The basic package contents

- HT380 Terminal With Hand Strap
- Battery
- Power Adapter For Cradle
- USB Type C Cable
- Cradle
- Quick Start Guide
- Regulatory Compliance Statements

Optional accessories

- Power Cord

Product View (Front / Rear View)



Product View (Left / Right View)



Remove / Install the Battery Cover

Move the battery lock to unlock icon to remove the battery cover.

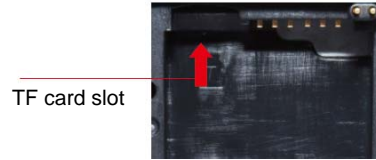


Slide and position the battery pack, making sure the battery contacts are aligned with the contacts in the compartment.



Using the TF Card

The HT380 has 1 x TF card slot inside the battery compartment. Insert the TF card into the corresponding slot and gently push the card to the correct position.



Charging the Battery

If the battery has been discharged for several days, you may need to charge for several minutes before powering it on. Use only the adapter and the USB type C cable that came with this device to charge the battery.

Checking the LED status

| LED | LED Light | Description |
|------------|-------------------------|----------------------------------|
| Scan LED | Red light blinks once | ▪ Barcode scan fail |
| | Green light blinks once | ▪ Barcode scan good read |
| System LED | Solid green light | ▪ When the terminal is operating |
| | Blue light | ▪ Customizable option |
| | Solid red light | ▪ Battery charging |
| | Solid green light | ▪ Battery fully charged |

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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