

# - HT730 Android Handheld Terminal - 29 Keys



## Quick Start Guide

608955G V1.6

### Package

Please make sure the following contents are in the HT730 gift box. If something is missing or damaged, please contact your Unitech representative.

### The package contents

- HT730 Terminal with bumper (depends on the model you choose, the actual product may not include the bumper.)
- Battery
- Hand Strap
- Quick Start Guide

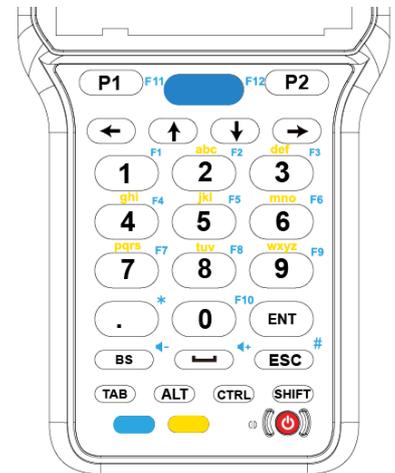
### Optional accessories

- USB Type-C Cable
- Terminal Power Adapter
- Glass Screen Protector
- 1-slot Terminal & Battery Charging Cradle + Adapter
- 1-slot Ethernet & Battery Cradle + Adapter
- 1-slot USB & Battery Cradle + Adapter

### Product View



### Keypad View



### How to pull up the soft keypad on the HT730

- When there is a number or text to be entered, pressing the P1 key will pop up the SIP (Soft Input Panel) keyboard on the screen, and when you press the P1 key again, the SIP keyboard will disappear.
- Once you do not want this P1 function you can open the APP named KeyRemap and tap PROG\_1(296) → Action → UNKNOWN



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

①	Scanner Window	⑥	Receiver
②	13m Camera & LED Flash Light	⑦	Pogo pin
③	LED Indicator	⑧	USB Type C Port
④	Scanner Trigger Key	⑨	Battery Release Latch
⑤	Keypad	⑩	Battery Cover
		⑪	Strap hole

### Install The Battery and The Battery Cover

1. Slide and position the battery pack, making sure the battery contacts are aligned with the contacts in the battery compartment. Make sure the battery release latch is in the unlocked position. 
2. Insert the battery cover up to 45 degrees (45°), from bottom to top. Press the battery cover down to secure in place and then slide the battery release latch to the locked position. 

### Remove The Battery Cover and The Battery

1. Make sure the battery release latch is in the unlocked position.



2. Grab the battery cover from the two recesses and gently lift upward, stop when you feel a resistive force. Press the battery cover against the battery, and lift the battery upwards until you remove the battery. (The process follows the principle of lever).



### Checking LED Status

LED	Description
Red Light	<ul style="list-style-type: none"> <li>■ Battery Charging</li> <li>■ Twinkling together to indicate low battery status (less than 15%) when power on.</li> <li>■ Twinkling alternate to indicate battery is not installed or not installed properly when battery charger was plug-in.</li> </ul>
Green Light	<ul style="list-style-type: none"> <li>■ Battery Fully charged</li> <li>■ Barcode scan good read</li> </ul>
Blue Light	Message
No LED (Red and Green) display when battery is out.	

### Charging the battery

Using the terminal for the first time, you need to charge it for about 24 hours. For the regular use, you can charge the terminal with the USB Type-C cable. Connect the Type-C USB cable to the USB port on HT730, and connect the other end of the USB cable to AC power adapter. Then plug into the electrical outlet.

It is highly recommended that using the Unitech USB Type-C cable and AC power adapter to charge the terminal.

### Inserting Micro SD/ Nano SIM Card



#### **SIM 1 & 2 Card Slot**

Push down SIM card holder to unlock and lift the card holder to insert SIM card. Close the card holder and slide up to lock position. Ensure that it is installed properly.



#### **MicroSD Card Slot**

Push up MicroSD card holder to unlock and lift the card holder to insert MicroSD card. Close the card holder and slide down to lock position. Ensure that it is installed properly.



**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 circuiting.