

Ep800 Handheld Terminal User Guide



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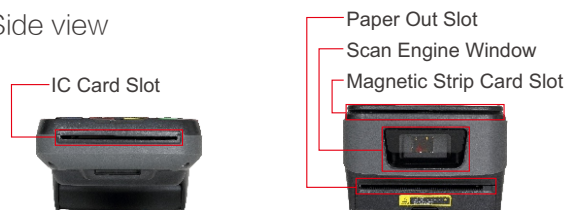
Appearance and Buttons

Front View



- Switch on: Hold power button until device switches on.
- Switch off: Hold power button keep until the device shows the menu (as shown in figure, select " power off").
- Switch off Display: Press the power button once or set the auto sleep option at "setting-Display-Sleep".
- Sleep: manually by pressing the power button or set up the system after the sleep can trigger sleep mode.
- Wake up: When the display is off, press power button once to turn on the display.
- Cold-start: press "Fn", then click reset button.
- Note: Please turn off the device before storage to prevent the battery to be completely drained during storage.

Side view



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Back view



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Lithium-ion Battery Instructions And Notes

Customer Instruction

1. Set up device (including battery) immediately upon receiving device. Do not allow the battery to be completely drained during storage.
2. Do not charge device at extreme temperature (below 5 Celsius and above 45 degree Celsius).
3. The battery should only be using by the power adaptor or cradle provided with the product.
4. To store the device, remove the battery from the device and store separately. Do not store device with battery installed.
5. Charge and discharge battery every 3 month during storage. Optimal battery charge for storage is 60%-70%.
6. Battery should be stored in a cool, dry and well-ventilated environment, unitech recommends battery storage at 20 °C ~ 40 °C / 65±20%RH environment.

Transport Precautions

1. Do not transport the battery at ambient temperature higher than 65 °C .
2. Please keep device and battery separately during storage
3. Pack with battery with appropriate packing materials.

Precautions

1. Do not expose battery into a fire or heat source;
2. Do not short the battery
3. Do not intentionally drop or put battery in violent mechanical motion
4. Do not immerse battery in water or store it in humid environment.
5. Do not tampered with charger or use charger that is suspected to be tampered with
6. If battery appears to be discolored, swollen, unusually hot, remove battery from the device immediately and dispose appropriately.
7. Battery is consumable product. Battery capacity will decrease over time. Replace battery between one or two years.
8. When there is any accident and emergency pertaining battery usage, please contact unitech on time and provide the relevant information such as photographs and operation environment.

Disclaimer

- unitech is not responsible for users' personal and property safety under the following circumstances
1. Abusive and inappropriate usage.
 2. Using unqualified logistic services to transport the battery.
 3. Battery not purchased from official Urovo sales channel.

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Battery Installation

Insert the battery into the battery compartment. Battery should sit tightly in the compartment when correctly installed. Do not use excessive force to insert the battery.



Close the cover and fix the battery cover lock.

Battery Operation

Charge the battery only with original power adaptor.
Do not short the battery. Do not store battery in hot, humid, or corrosive environment. Do not subject battery to abusive mechanical impact.



Do not store battery when it is fully charged or completely drained. If device is not used for a long time, remove the battery from the device.

Battery Charging

Charge By DC Power Adaptor

Plug in the power adaptor connector into the DC power port on the terminal device. Red color LED at top left corner indicates at battery is charging. Green LED indicates battery is fully charged.



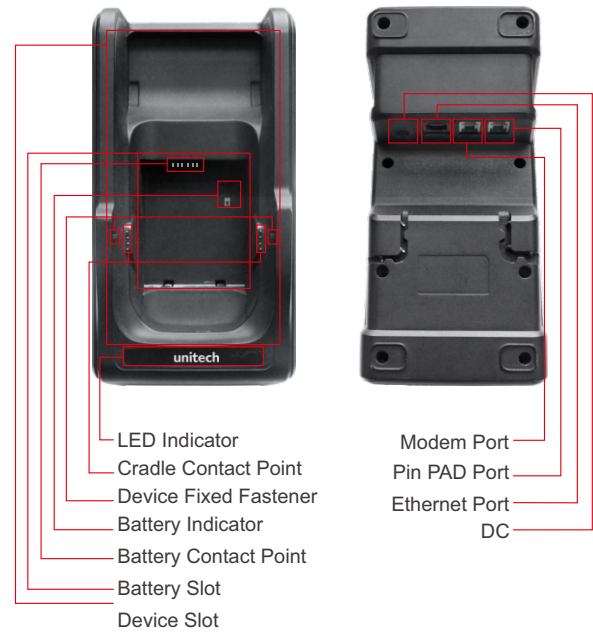
Power Adaptor

Cradle Specification

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Front View

Rear View



Side View



Cradle Installation

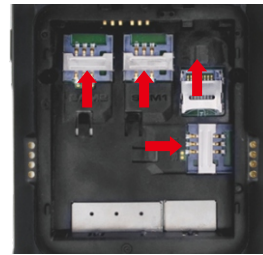
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1. Connect the DC port of the cradle to the power adaptor, and the LED indicator will turn green to indicate it is operational.
 2. Insert battery into cradle. LED is red when charging, and green when it is fully charged.
 3. Place device into the cradle.
- The LED indicator on the device will turn red when charging.



Installing the SIM/SD Card

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Insert the SIM/SD Card into their corresponding slots in the battery compartment.
Installing SD Card is similar to SIM Card.

Note

1. Standard SIM Card is required.
2. You should gently push the SIM/SD card to the correct position without using excessive force.
3. To remove the SD card, press the exposed part of the SD Card inward, and the card will be ejected from the slot. Do not use excessive force.

Installing Printing Paper

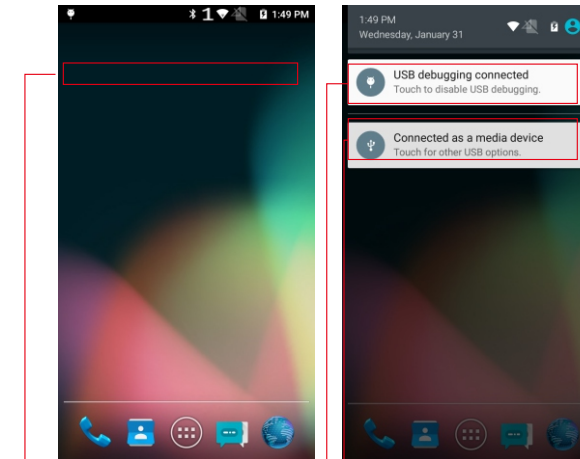
1. Open the paper bin cover and install the paper as below picture showing.
2. Close the paper cover with a click.
3. Tear of the exposed paper quickly to ensure the incision is smooth.



Computer On-line Instructions

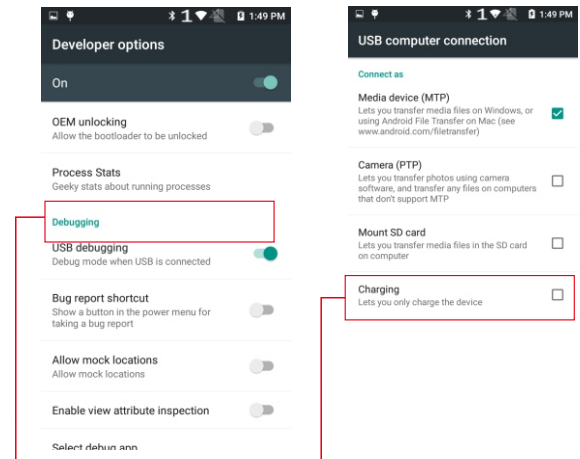
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When your personal computer installed android system drivers, you can connect device and personal computers through a USB data cable (you can obtain these software from our technical support team). Once you have installed the required software driver, insert USB cable into the device and the computer's USB port, and you will see the device screen as shown in the figure.



Tap the top of the screen, drag downwards and the USB setting interface will appear.

Click on this to go the next left interface
Click on this to go the next left interface



Check the USB debug if you intend to develop software and step through your code with the device.

Check the SD Card option if you intend to transfer files between your PC and the device.

Regulatory Compliance Statements

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unitech Electronics Co., LTD. herewith declares that the unitech product is in compliance with the essential requirements and all other provisions of the RED 2014/53/EU directive, the EMC 2014/30/EU directive and the Low Voltage 2014/35/EU directive.

The declaration of conformity is available for download at : <https://portal.unitech.eu/public/Safetyregulatorystatement>

RoHS Statement

This device conforms to RoHS (Restriction Of Hazardous Substances) European Union regulations that set maximum concentration limits on hazardous materials used in electrical and electronic equipment.

Waste electrical and electronic equipment (WEEE)

unitech has set up a policy and process to meet the EU directive 2002/96/EC and update 2003/108/EC concerning electronic waste disposal. For more detailed information of the electronic waste disposal of the products you have purchased from unitech directly or via unitech's resellers, you shall either contact your local supplier or visit us at : <https://portal.unitech.eu/public/WEEE>

Note: the contents of this manual are subject to change without prior notice.