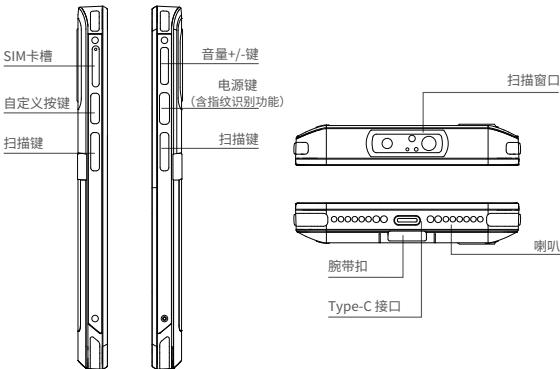
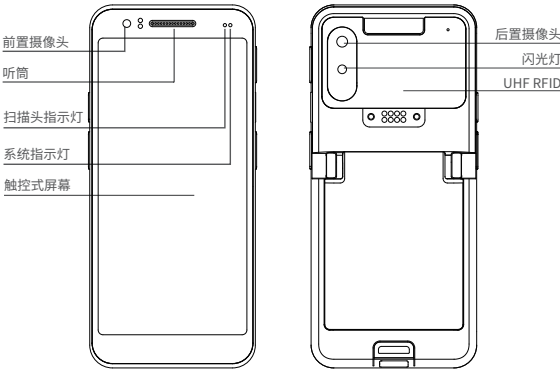




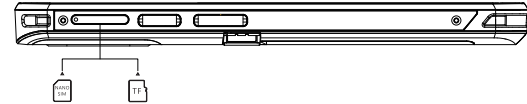
包装清单

- 设备x 1
- 电池x 1
- 数据线x 1
- 适配器x 1
- 简易操作指南&保修说明&合格证x 1

开箱操作说明

SIM卡、TF卡安装方法

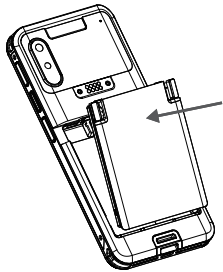
将SIM1、SIM2或TF(Micro sD)卡插入卡槽中（如下图所示）：



注意：1.SIM1/SIM2卡是Nano-SIM 卡，支持5G/4G/3G/2G。

电池安装说明

安装电池时请注意电池安装方向，将电池底部对准机身电池仓卡槽后，轻轻按压后盖，然后将锁扣调至锁定状态。（如图所示）



USB数据线充电

将USB数据线的一端接适配器，一端接设备对设备进行充电，如充电使用频繁的情况，建议使用座充充电。

常见标识说明

电池		正在充电
		满电
		中等电量
		电量是中等或低时充电
		电量过低
网络信号强度		信号良好
		信号不稳定
		无未装SIM卡
		SIM卡错误/没有服务
		Wi-Fi开启但未连接网络
Wi-Fi		Wi-Fi开启并连接
		无Wi-Fi关闭

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
主机	X	O	O	O	O	O
适配器	X	O	O	O	O	O
数据线	X	O	O	O	O	O

- O：表示该有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 规定的限量要求以下。
- X：表示该有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 规定的限量要求，且目前业界没有成熟的代替方案，符合欧盟，RoHS指令环保要求。

本标识内数字表示产品在正常使用状态下的环保使用期限为10年。某些部件也可能有环保使用期限标识，其环保使用年限以标识内的数字为准。因型号不同，产品可能不包括除主机以外的以上所有部件，请以产品实际销售配置为准。

注意事项

- 1、为了避免不必要的伤害，在使用设备以前，请先阅读本说明书以确保正确和安全使用。
- 2、请使用本制造商认可且与此型号设备配套的配件。使用未经本制造商认可的电源，充电器或电池，可能引发火灾，爆炸或其他危险。
- 3、请在设备规定使用温度下使用，当环境温度过高或过低时，有可能会引起设备故障。
- 4、若设备使用不可拆卸的内置电池，请勿自行更换电池，以免损坏电池或设备。电池只能由授权服务中心更换。
- 5、切勿自行拆卸产品或其配件。若设备或其任何部件不能正常工作，应及时咨询本司售后服务，或将设备送到售后服务网点进行检测与维修。

电池安全准则

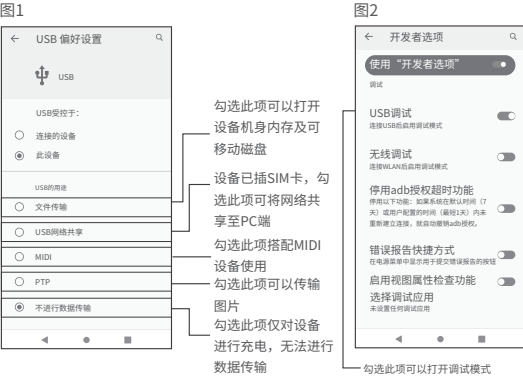
- 1、设备充电的区域应该没有碎屑和可燃材料或化学物质。在非商业环境中为设备充电时，应格外小心。
- 2、请遵循用户指南中的电池使用，存储和充电指南。
- 3、电池使用不当可能会引起火灾，爆炸或其他危险。
- 4、要为移动设备的电池充电，电池和充电器的温度必须在0°C至+ 40°C之间。
- 5、请勿使用不兼容的电池和充电器。使用不兼容的电池或充电器可能会引起火灾，爆炸，泄漏或其他危险。
- 6、对于使用USB端口作为充电源的装置，只能将设备连接到带有USB-IF徽标或已完成USB-IF兼容计划的产品。
- 7、请勿拆卸或打开，挤压，弯曲或变形，刺穿或切碎。
- 8、将任何电池供电的设备掉落在坚硬的表面上会造成严重的冲击，可能会导致电池过热。
- 9、请勿使电池短路或使金属或导电物体接触电池端子。
- 10、请勿改装或翻新电池，尝试将异物插入电池，不要将其浸入水中或浸入其他液体中，或接触火，爆炸等其他危险。
- 11、请勿将设备放置或存放高温的地方，例如停放的车辆，散热器或其他热源附近。请勿将电池放入微波炉或烘干机中。
- 12、应监督儿童使用电池。
- 13、请遵循当地法规，及时处理用过的可充电电池。
- 14、请勿将电池丢入火中。
- 15、如果误吞了电池，请立即就医。
- 16、如果电池泄漏，请勿让液体接触皮肤或眼睛。如果已经接触，请用大量水冲洗患处并寻求医疗建议。

计算机联机操作说明

当您的个人计算机安装了android系统驱动，或者安装手机助手，您可以通过设备附带的USB数据线连接设备和个人计算机。（您可以从官网或者其他的网站上下载上述软件）当您安装好上述软件后，用设备附带的USB数据线，分别插入设备和电脑的USB口，设备上会出现提示画面与个人计算机联机后，在设备的任意界面，按住屏幕顶端后向下拖曳托盘中即出现USB设置界面。

- 1、点击“已开启USB文件传输模式 点按即可查看更多选项”可进入图1；
- 2、可直接进入图2的前提是已经开始开发者选项。

默认情况下点击是提示：请先开启开发者选项。



打开系统存储和可移动磁盘的同时在Windows PC 我的电脑中可查看到存储设备，并且可以进行数据的传输及存储。

注意：设备上要插入储存卡才能当移动磁盘使用，如未插入储存卡，在我的电脑中不会查看到可移动磁盘。

使用电池警告

- 1、如果电池更换类型不正确，则有爆炸的危险。
- 2、在需要更换电池之前，电池可以工作或存放多长时间存在限制。许多因素都会影响电池组的实际使用寿命，例如热，冷，恶劣的环境条件以及严重的跌落。
- 3、当电池存放六个月以上时，整体电池质量可能会发生一些不可逆转的下降。将电池充满电后，将其存放在干燥阴凉的地方，并从设备中取出，以防止容量损失，金属零件生锈和电解液泄漏。存放一年或更长时间的电池时，应至少每年验证一次电量，并将其充至充满电的一半。
- 4、当检测到运行时间明显减少时，请更换电池。

保修说明&合格证

欢迎使用优博讯智能终端系列产品，您所购买的产品，在正常使用的情况下，凡是由原材料或生产过程中造成的质量问题，自购买之日起一年内，优博讯科技股份有限公司负责免费维修。凡是由于用户不按本产品使用说明书的要求自行安装、拆卸或不正确使用而造成的损坏，本公司可提供维修，但收取相应的服务费及零件费。

- 保修条例：
- 1、正常情况下主机保修期为12个月（零配件三个月），（具体情况以销售合同为准）。
 - 2、用户在产品质保期内，在正常使用情况下（由本公司技术人员判定），对损坏或发生故障的保修零部件免费保修。
 - 3、在保修期内，设备发生故障时，可将设备寄往优博讯科技股份有限公司在北京、上海或深圳等维修点进行维修，运费由寄方承担。
 - 4、在保修期内，曾经由我司以外的维修人员修理、拆卸或更改过产品、或安装不当、用户使用不当、序列号破损、意外事件或自然灾害等原因引起的故障不属于保修范围。
 - 5、在维修时请出示设备SN及购货凭证，本公司保留对以上内容的解释权。

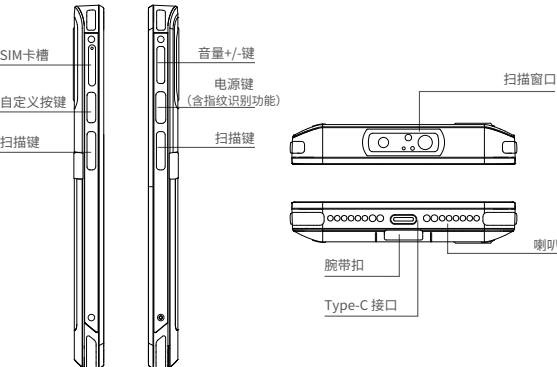
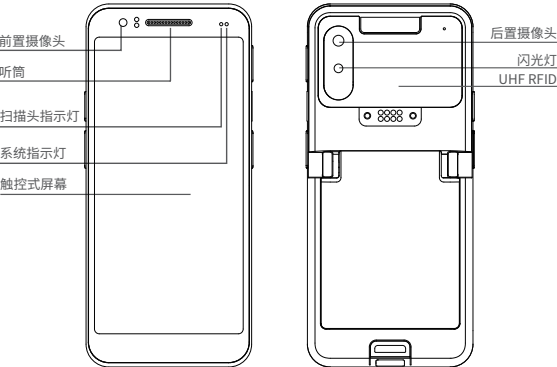


超高频RFID智能数据终端

简易操作指南

3.01.200.12498

设备外观及常用按键介绍



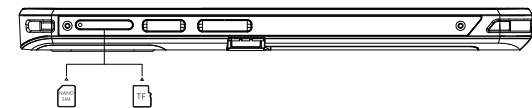
包装清单

- 设备x 1
- 电池x 1
- 数据线x 1
- 适配器x 1
- 简易操作指南&保修说明&合格证x 1

开箱操作说明

SIM卡、TF卡安装方法

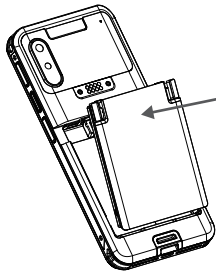
将SIM1、SIM2或TF(Micro sD)卡插入卡槽中（如下图所示）：



注意：1.SIM1/SIM2卡是Nano-SIM 卡，支持5G/4G/3G/2G。

电池安装说明

安装电池时请注意电池安装方向，将电池底部对准机身电池仓卡槽后，轻轻按压后盖，然后将锁扣调至锁定状态。（如图所示）



USB数据线充电

将USB数据线的一端接适配器，一端接设备对设备进行充电，如充电使用频繁的情况，建议使用座充充电。

常见标识说明

电池		正在充电
		满电
		中等电量
		电量是中等或低时充电
		电量过低
网络信号强度		信号良好
		信号不稳定
		未装SIM卡
		SIM卡错误/没有服务
		Wi-Fi开启但未连接网络
Wi-Fi		Wi-Fi开启并连接
		Wi-Fi关闭

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
主机	X	O	O	O	O	O
适配器	X	O	O	O	O	O
数据线	X	O	O	O	O	O

- O：表示该有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 规定的限量要求以下。
- X：表示该有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 规定的限量要求，且目前业界没有成熟的代替方案，符合欧盟，RoHS指令环保要求。
- 本标识内数字表示产品在正常使用状态下的环保使用期限为10年。某些部件也可能有环保使用期限标识，其环保使用年限以标识内的数字为准。因型号不同，产品可能不包括除主机以外的以上所有部件，请以产品实际销售配置为准。

注意事项

- 1、为了避免不必要的伤害，在使用设备以前，请先阅读本说明书以确保正确和安全使用。
- 2、请使用本制造商认可且与此型号设备配套的配件。使用未经本制造商认可的电源，充电器或电池，可能引发火灾，爆炸或其他危险。
- 3、请在设备规定使用温度下使用，当环境温度过高或过低时，有可能会引起设备故障。
- 4、若设备使用不可拆卸的内置电池，请勿自行更换电池，以免损坏电池或设备。电池只能由授权服务中心更换。
- 5、切勿自行拆卸产品或其配件。若设备或其任何部件不能正常工作，应及时咨询本司售后服务，或将设备送到售后服务网点进行检测与维修。

电池安全准则

- 1、设备充电的区域应该没有碎屑和可燃材料或化学物质。在非商业环境中为设备充电时，应格外小心。
- 2、请遵循用户指南中的电池使用，存储和充电指南。
- 3、电池使用不当可能会引起火灾，爆炸或其他危险。
- 4、要为移动设备的电池充电，电池和充电器的温度必须在0°C至+ 40°C之间。
- 5、请勿使用不兼容的电池和充电器。使用不兼容的电池或充电器可能会引起火灾，爆炸，泄漏或其他危险。
- 6、对于使用USB端口作为充电电源的设备，只能将设备连接到带有USB-IF徽标或已完成USB-IF兼容计划的产品。
- 7、请勿拆卸或打开，挤压，弯曲或变形，刺穿或切碎。
- 8、将任何电池供电的设备掉落在坚硬的表面上会造成严重的冲击，可能会导致电池过热。
- 9、请勿使电池短路或使金属或导电物体接触电池端子。
- 10、请勿改装或翻新电池，尝试将异物插入电池，不要将其浸入水中或浸入其他液体中，或接触火，爆炸等其他危险。
- 11、请勿将设备放置或存放高温的地方，例如停放的车辆，散热器或其他热源附近。请勿将电池放入微波炉或烘干机中。
- 12、应监督儿童使用电池。
- 13、请遵循当地法规，及时处理用过的可充电电池。
- 14、请勿将电池丢入火中。
- 15、如果误吞了电池，请立即就医。
- 16、如果电池泄漏，请勿让液体接触皮肤或眼睛。如果已经接触，请用大量水冲洗患处并寻求医疗建议。

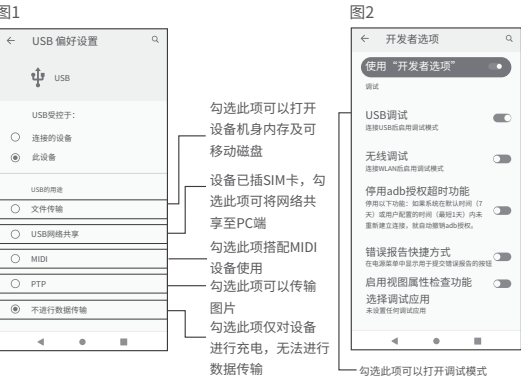
计算机联机操作说明

当您的个人计算机安装了android系统驱动，或者安装手机助手，您可以通过设备附带的USB数据线连接设备和个人计算机。（您可以从官网或者其他的网站上下载上述软件）当您安装好上述软件后，用设备附带的USB数据线，分别插入设备和电脑的USB口，设备上会出现提示画面与个人计算机联机后，在设备的任意界面，按住屏幕顶端后向下拖曳托盘中即出现USB设置界面。

1、点击“已开启USB文件传输模式”点按即可查看更多选项”可进入图1；

2、可直接进入图2的前提是已经开始开发者选项。

默认情况下点击是提示：请先开启开发者选项。



打开系统存储和可移动磁盘的同时在Windows PC 我的电脑中可查看到存储设备，并且可以进行数据的传输及存储。

注意：设备上要插入存储卡才能当移动磁盘使用，如未插入存储卡，在我的电脑中不会查看到可移动磁盘。

使用电池警告

- 1、如果电池更换类型不正确，则有爆炸的危险。
- 2、在需要更换电池之前，电池可以工作或存放多长时间存在限制。许多因素都会影响电池组的实际使用寿命，例如热，冷，恶劣的环境条件以及严重的跌落。
- 3、当电池存放六个月以上时，整体电池质量可能会发生一些不可逆转的下降。将电池充满电后，将其存放在干燥阴凉的地方，并从设备中取出，以防止容量损失，金属零件生锈和电解液泄漏。存放一年或更长时间的电池时，应至少每年验证一次电量，并将其充至充满电的一半。
- 4、当检测到运行时间明显减少时，请更换电池。

保修说明&合格证

欢迎使用智能终端系列产品，您所购买的产品，在正常使用的情况下，凡是由原材料或生产过程中造成的质量问题，自购买之日起一年内，公司负责免费维修。凡是由于用户不按本产品使用说明书的要求自行安装、拆卸或不正确使用而造成的损坏，本公司可提供维修，但收取相应的服务费及零件费。

保修条例：

- 1、正常情况下主机保修期为12个月（零配件三个月），（具体情况以销售合同为准）。
- 2、用户在产品质保期内，在正常使用情况下（由本公司技术人员判定），对损坏或发生故障的保修零部件免费保修。
- 3、在保修期内，设备发生故障时，可将设备寄往公司在北京、上海或深圳等维修点进行维修，运费由寄方承担。
- 4、在保修期内，曾经由我司以外的维修人员修理、拆卸或更改过产品、或安装不当、用户使用不当、序列号破损、意外事件或自然灾害等原因引起的故障不属于保修范围。
- 5、在维修时请出示设备SN及购货凭证，本公司保留对以上内容的解释权。

产地: 珠海 质检员: 02

UROVO

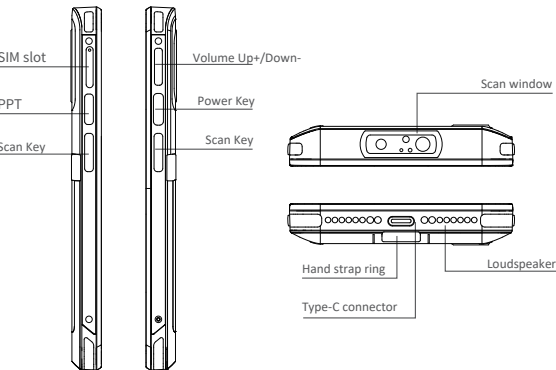
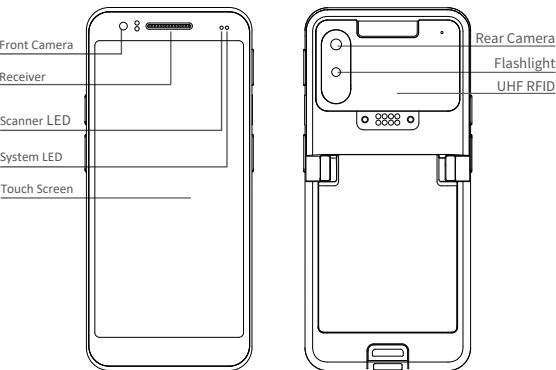
DT610

Mobile Data Terminal

Quick Start Guide

3.01.200.12497

Overview



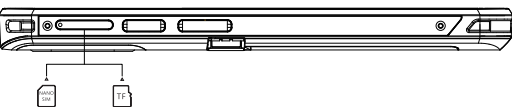
Package Contents

- Device x 1
- Battery x 1
- USB cable x 1
- Power adapter x 1
- Quick Start Guide & Warranty Policy x 1

Setting Up Your Smart Terminal

SIM Card, TF Card Installation Method

Insert the TF (Micro SD) /SIM1/SIM2 card into the card holder (as shown):

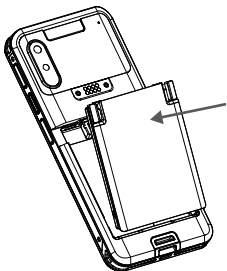


Note: SIM1/SIM2 card is Nano-SIM cards,support 5G/4G/3G/2G .

Battery Installation

- 1、 Install the battery in the direction as show.
- 2、 Align the bottom of the battery with the battery compartment,and gently Press back cover until locked.

Note: Overexertion should be avoid when installing or removing the battery.



USB Data Cable Charging

Connect one end of the USB cable to the adapter,and the other end to the device.Charging cradle is recommended for convenient charging.

Indicator

Battery		Charging
		Full power
		Medium power
		Less power
Network Signal		Low power
		Good signal
		Unstable signal
	NONE	SIM card not installed
Wi-Fi		SIM card error/no service
		Wi-Fi on. No available wireless networks for connection
		Wi-Fi connected
	NONE	Wi-Fi switched of

Table of Toxic and Hazardous Substances and Content in this product

Part	Toxic and hazardous substances or elements					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Host	X	O	O	O	O	O
adapter	X	O	O	O	O	O
USB cable	X	O	O	O	O	O

O: This symbol indicates that the content of this toxic or hazardous substance in all homogeneous material is under the limit specified in the SJ/T11363-2006.

X: This symbol indicates that the content of this toxic or hazardous substance in at least one homogeneous material exceeds the limit specified in the SJ/T11363-2006; however, the exceeding toxic or hazardous substance in the part with a "X" cannot be solved for there is no mature technology can be used.

10 This logo refers to the period (10 years) during which the toxic or hazardous substances or elements contained in electronic information products will not leak or mutate so that the use of these [substances or elements] will not result in any severe environmental pollution, any bodily injury or damage to any assets.

Battery Information

Caution:

- 1、 Risk of explosion if battery is replaced by an incorrect type. Dispose of batteries according to instructions.
- 2、 However, there are limitations as to how long a battery can operate or be stored before needing replacement. Many factors affect the actual life cycle of a battery pack such as heat, cold,harsh environmental conditions, and severe drops.
- 3、 When batteries are stored over six months, some irreversible deterioration in overall battery quality may occur. Store batteries at half of full charge in a dry, cool place, removed from the equipment to prevent loss of capacity, rusting of metallic parts, and electrolyte leakage. When storing batteries for one year or longer, the charge level should be verified at least once a year and charged to half of full charge.
- 4、 Replace the battery when a significant loss of run time is detected.

Battery Safety Guidelines

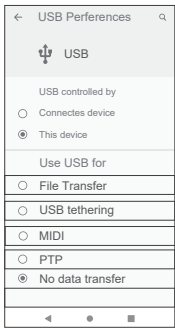
- 1、 The area in which the units are charged should be clear of debris and combustible material or chemicals. Particular care should be taken where the device is charged in non-commercial environment.
- 2、 Follow battery usage, storage, and charging guidelines found in the user's guide.
- 3、 Improper battery use may result in a fire, explosion, or other hazard.
- 4、 To charge the mobile device battery, the battery and charger temperatures must be between0 C and +40 C .
- 5、 Do not use incompatible batteries and chargers. Use of an incompatible battery or charger may present a risk of fire, explosion, leakage, or other hazard.
- 6、 For devices that utilize a USB port as a charging source, the devise shall only be connected to products that bear the USB-IF logo or have completed the USB-IF compliance program.
- 7、 Do not disassemble or open, crush, bend or deform, puncture, or shred.
- 8、 Severe impact from dropping any battery-operated device on a hard surface could cause the battery to overheat.
- 9、 Do not short circuit a battery or allow metallic or conductive objects to contact the battery terminals.
- 10、 Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, or expose to fire, explosion, or other hazard.
- 11、 Do not leave or store the equipment in or near areas that might get very hot, such as in a parked vehicle or near a radiator or other heat source. Do not place battery into a microwave oven or dryer.
- 12、 Battery usage by children should be supervised.
- 13、 Please follow local regulations to promptly dispose of used re-chargeable batteries.
- 14、 Do not dispose of batteries in fire.
- 15、 Seek medical advice immediately if a battery has been swallowed.
- 16、 In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with large amounts of water and seek medical advice.

PC Connections

Connect device to PC using the USB cable provided.If additional driver is required,PC will automaticly download from internet. Once the USB port has been connected,drag the notification bar from the top of the screen to display the USB setting interface.

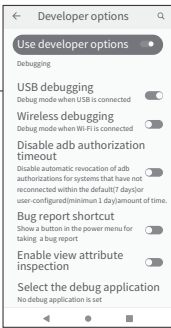
- 1、 Tap this to activate developer menu shown.(Figure 1)
- 2、 Open the Use developer options.(Figure 2)

Figure 1



Select this option to access device storage.
Select this option to share the device data with the computer.
Choose this option to transfer images.
Choose this option for charging the device.

Figure 2



Click this to switch on debug mode.

On Windows PC,go to "My Computer".Click on "Removable Disk" to view and transfer device data.

CE DOC

Hereby, UROVO PTE. LIMITED. declares that the radio equipment type DT66 is in compliance with Directive 2014/53/E.U. The full text of the EU declaration of conformity is available at the following internet address: <https://e.s.urovo.com>.

RF exposure information:

For the countries that adopt the SAR limit, The device complies with RF specifications when used at a distance of 0.0 cm.

The5150 to 5350MHz frequency range is restricted to indoor use only in:AT,BE,BG,CH,CY,CZ,DE,DK,EE,EL,ES,FI,FR,HR,HU,IE,IS,IT,LI,LT,LU,LV,MT,NL,NO,PL,PT,RO,SE,SI,SK,TR,UK.

Precautions

- 1、 Read all information in this guide before using the device to ensure safe and proper operation.
- 2、 Please use the accessories that have been approved by this manufacturer and corresponds to this model.Use of any power source,charger,battery,etc. That has not been approved by this manufacturer may cause a fire,explosion, or other hazards.
- 3、 Please use device and accessories within the specified temperature range. Equipment failure may occur when the ambient temperature is too high or too low.
- 4、 Do not disassemble the product and its accessories.If the equipment or any of its components are not working properly,consult the after-sales service of the company promptly,or send the equipment to the after-sales service outlet for testing and maintenance.
- 5、 The battery is made from a flammable and explosive material.Do not disassemble,squeeze,drop and make any other destructive apertions on the battery.Do not place the battery in high temperatures.
- 6、 Disposal of used batteries is subject to local relevant documents or policies regarding disposal of used batteries.

Warranty Policy

Thank you for using intelligent terminal series products. In the situation of quality problems, which arise from raw materials or production processes, during normal use of purchased products, the seller will be responsible for free maintenance within one year from the date of purchase. The company may provide repairs due to the user's failure to use the product according to the provided instructions of the product. However corresponding service fee and component fee will be charged.

Warranty regulations:

- 1、 Under normal circumstances, the warranty period of the device is 12 months (3 months for accessories), subject to the sales agreement.
 - 2、 During the product warranty period, under the normal use conditions (determined by our technical staff), the user will be entitled to a free warranty for damaged or faulty warranty parts.
 - 3、 During the warranty period, faults caused by repair , disassembly or modification of the product by a personnel other than our company improper installation, improper use by the user (failure to follow instructions), serial number damage, accident or natural disaster, will not be covered under the warranty
 - 4、 The warranty will expire immediately if any alterations are made to the warranty card.
 - 5、 Please show the equipment SN and purchase certificate for repair
- The company reserves the right to interpret the above contents.

Place of Origin: Zhu hai Quality Inspector: 02

UROVO PTE. LIMITED
Website:en.urovo.com

UROVO

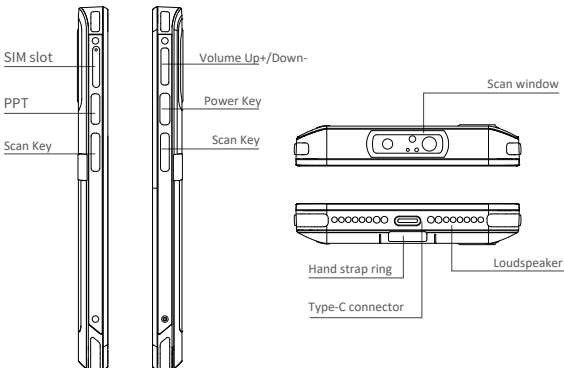
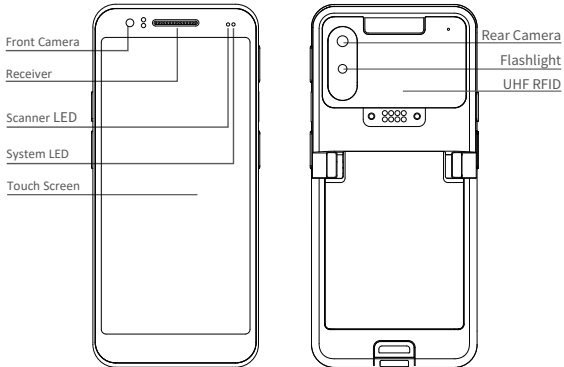
Note: The contents of the manual are subject to change without prior notice.

Mobile Data Terminal

Quick Start Guide

3.01.200.12499

Overview



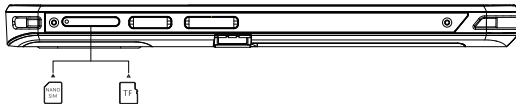
Package Contents

- Device x 1
- Battery x 1
- USB cable x 1
- Power adapter x 1
- Quick Start Guide & Warranty Policy x 1

Setting Up Your Smart Terminal

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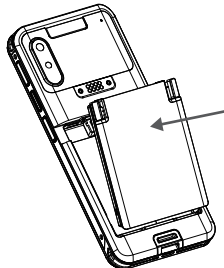


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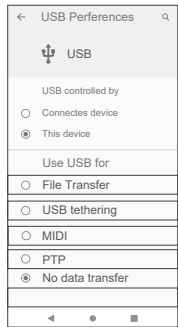
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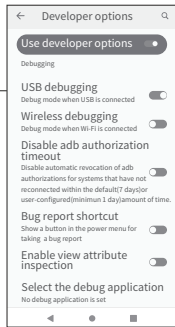
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Place of Origin: ZhuHai Quality Inspector: 02

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

FCC regulatory conformance :

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a **Class B** digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user ’ s authority to operate the equipment.

NOTE: Unauthorized modifications could void the user ’ s authority to operate the equipment.

RF exposure information:

The SAR limit of FCC is 1.6W/kg(Head, Body-worn, Hotspot), 4.0W/kg(Specific) averaged over one gram of tissue. Device has also been tested with 0mm(Head), 10mm(Body-worn), 10mm(Hotspot), 0mm(Specific) against this SAR limit.