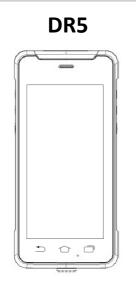


RUGGED MOBILE COMPUTER



Quick Start Guide

V1.0

Package

Ensure the following contents are in the DR5 box.

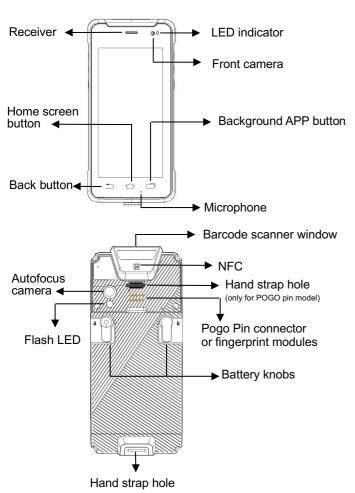
If something is missing or damaged, please contact your Wasp representative.

Standard package contents:

- DR5 Terminal
- Battery
- Hand Strap (Only for POGO pin model)
- Tray Ejector Tool
- Quick Start Guide
- Regulatory Compliance Statements

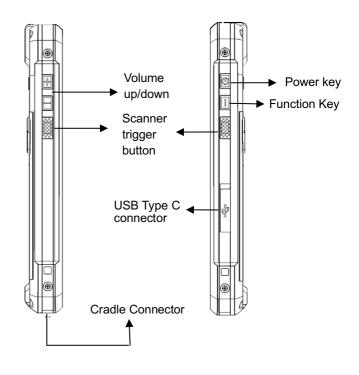
Optional accessories

- USB Type C Cable & Adapter (with US, EU, UK plugs) (Included in the standard package)
- 1-slot Terminal & Battery Charging Cradle
- 1-slot Ethernet & Battery Cradle
- 4-slot Terminal Charging Cradle
- 4-slot Ethernet Cradle
- Bumper or Extended Battery (Varies by model)



Product View (Front/Rear View)

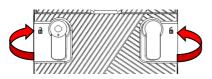
Product View (Left/Right View)



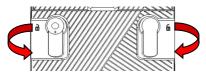


Installing the Battery

 To unlock the battery, turn up the two knobs and pull the battery up to remove it.



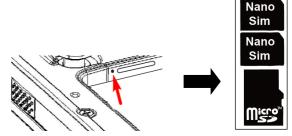
 To lock the battery, turn down the two knobs.
 Ensure the battery is securely closed, or you may be unable to turn on the terminal.



Using the Micro SD/Nano SIM Card

The DR5 has 1 x micro SD and 2 x nano SIM card slots inside the battery compartment.

- To unlock the battery, turn up the two knobs on the side and pull the battery cover up to remove it.
- Insert either the tip of the tray ejector tool that came with the package or a small bent paperclip into the eject hole. Then pull the tray out.



3. Lock the two knobs on the battery.

Charging the Battery

If the battery has been discharged for several days, you may need to charge it for several minutes before powering it on. When the battery power is too low, use the power adapter or put the device in the charging cradle to charge (strongly recommended) and not the USB type C cable connection with your computer. Use only the adapter, the USB type C cable and the cradle that came from Wasp.

Turning on the Terminal for the First Time

We recommend fully charging the DR5 before first use. Once fully charged, start your device to set up the languages, WiFi setting, and date/time.

Checking the LED Status

LED	Description
Red Light	 Battery Charging
	 Twinkling to indicate battery low
	status (less than 15%)
Green Light	 Battery Fully charged
	 Barcode scan good read
Blue Light	Message
All of LEDs can be controlled	If the scanner app is running, LED
by software API	control by scanner app.
No LED (Red and Green) display when battery is out (even AC IN)	

For additional product documentation, visit <u>https://www.waspbarcode.com</u>

CAUTION!

- To ensure the unit is working properly, please keep all connectors away from contaminants such as dust, grease, mud, and water.
 Such negligence may cause the unit to lose communication, short circuit, or overheat.
- If the connector is damaged, ensure the connector is fully repaired before using the unit to avoid causing the device to short circuit.

https://www.waspbarcode.com