Manuals+ — User Manuals Simplified.

BSR idware GmbH RK25 Series Rugged Mobile Computer User Guide

**RK25 Mobile Computer
Quick Start Guide**

Contents

Open Your Box

☑ RK25 Mobile Computer (28-Key Model or 25-Key Mcdel)
☑ AC Adapter (Optional)
☑ Micro USB Cable (Optional)
☑ Snap-on Charging & Communication Cable (Optional)
☑ Hand Strap (Optional)
☑ Quick Start Guide

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Overview
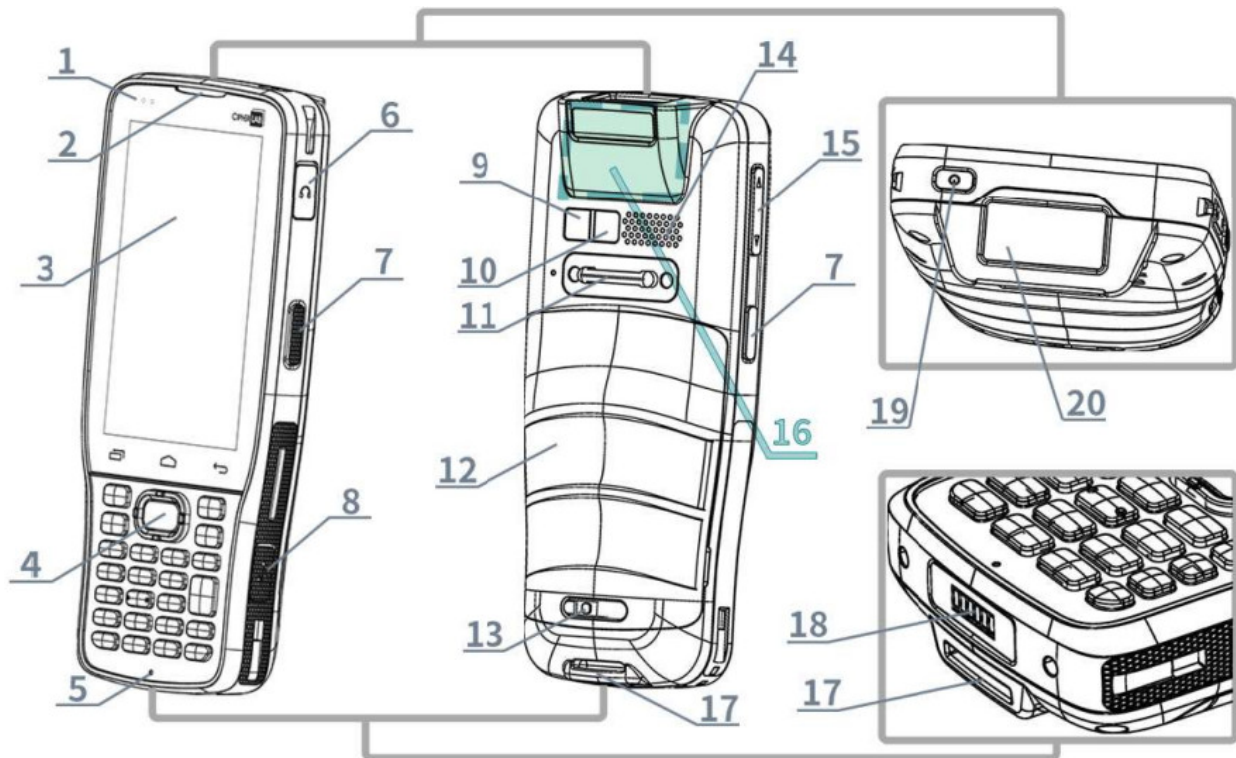
1. Status LED	11. Wrist Band Hole
2. Receiver	12. Battery (with battery cover)
3. Touchscreen	13. Battery Cover Latch
4. Scan Key	14. Speaker
5. Microphone	15. Volume Buttons
6. Headset Jack	16. NFC Detection Area
7. Side-Trigger	17. Wrist Band Hole
8. Micro USB Port	18. Charging & Communication Pirs
9. Camera	19. Power Button
10. Camera Flash	20. Scan Window

Communication with NFC

Step 1: On the mobile computer, launch an NFC enabled application.

Step 2: Hold the mobile computer without covering NFC detection area.

Step 3: Simply move the mobile computer in proximity with the NFC tag or device until the application indicates data transfer is complete.
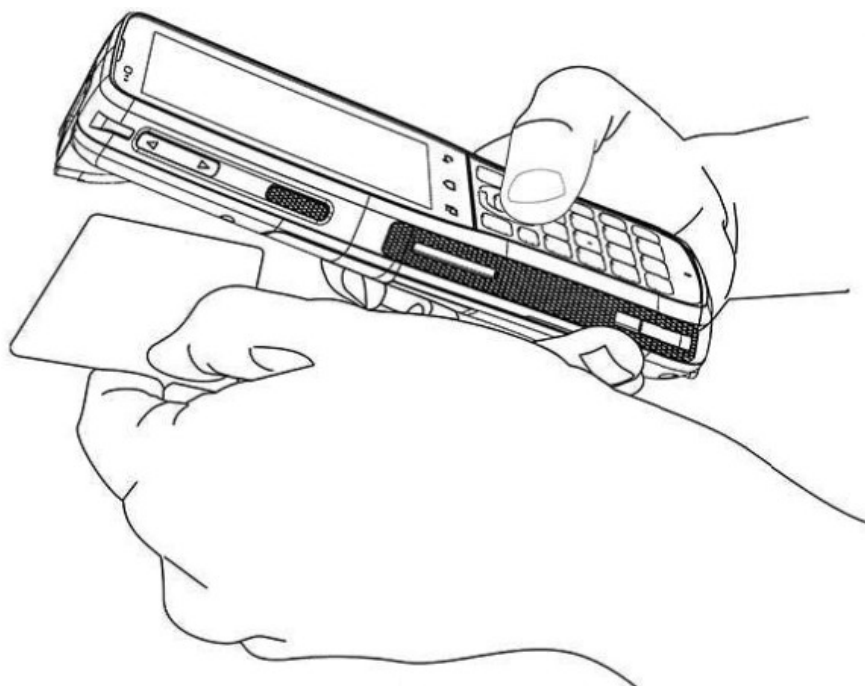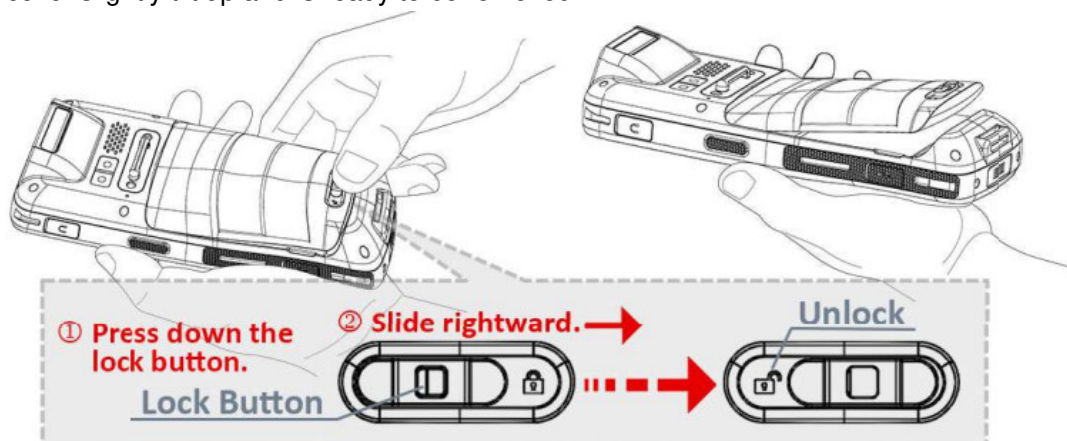
Install & Remove Battery

Please follow the steps to remove and install the main battery.
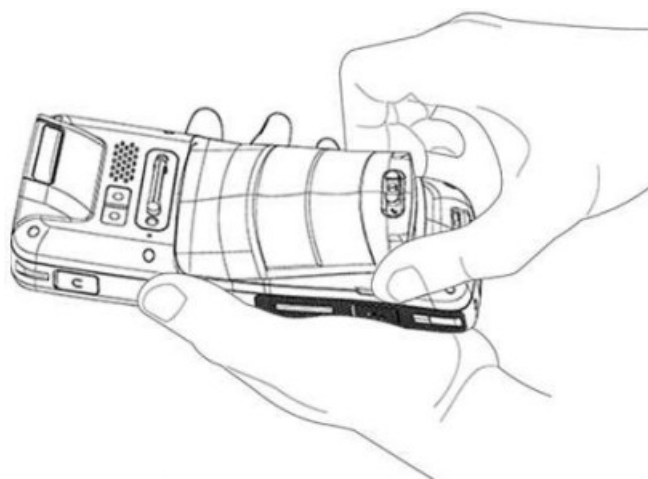**Step 1:** Keep pressing down the lock button on battery latch.
Step 2: Slide the battery latch rightward to the "Unlock" position.
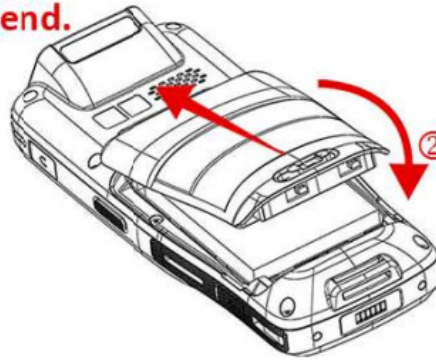The battery cover slightly tilt up and is ready to be removed.

Step 3:
By holding the two sides of the battery cover, lift up the main battery (which is with the battery cover) from its lower end to remove it.
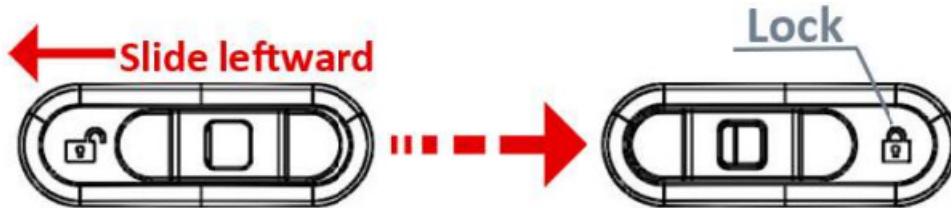

Step 4:
Insert a fully-charged main battery from its upper end, and then press down the lower edge of the battery.

① **Insert it from the upper end.**
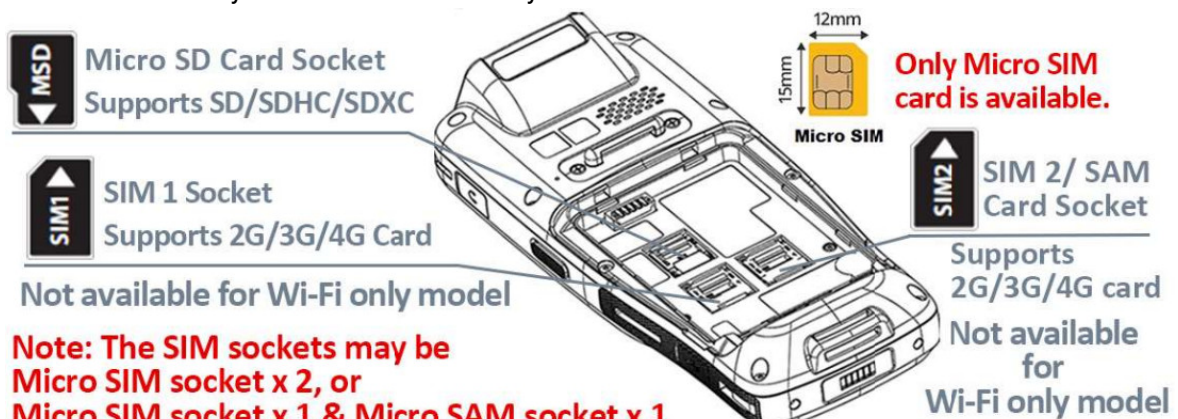
② **Press down the lower end.**

Step 5: Slide the battery latch leftward to "Lock" **position.**

Slide leftward

Lock

Note: Please insert a charged battery, and make sure the battery latch is at the "Lock" position before powering on the device.

Install SIM, SAM, SD card

Step 1: Remove the battery which is with the battery cover.

Micro SD Card Socket
Supports SD/SDHC/SDXC

12mm
15mm
Only Micro SIM card is available.
Micro SIM

SIM 1 Socket
Supports 2G/3G/4G Card

Not available for Wi-Fi only model

SIM 2/ SAM Card Socket
Supports 2G/3G/4G card
Not available for Wi-Fi only model

Note: The SIM sockets may be Micro SIM socket x 2, or Micro SIM socket x 1 & Micro SAM socket x 1
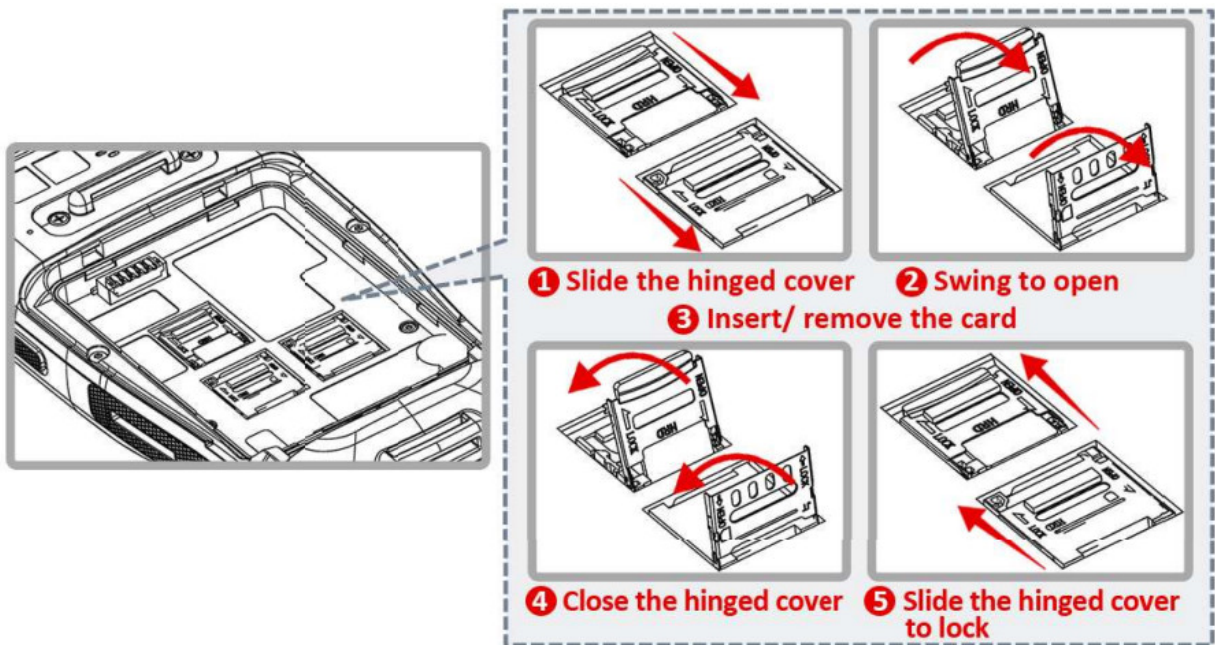
Step 2: Slide the hinged cover backward, and swing the top to open the socket.
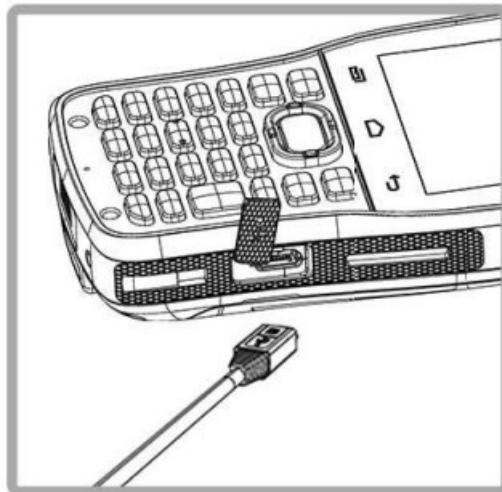**Step 3:** Place the card into the socket with its metal contacts downward.
**Step 4:** Close the hinged cover, and then push it toward to lock.

① **Slide the hinged cover**   ② **Swing to open**
③ **Insert/ remove the card**
④ **Close the hinged cover**   ⑤ **Slide the hinged cover to lock**

Step 5: Place the battery cover back and push the battery latch to the "Lock" position.

Charging & Communication

By USB cable:
Insert a micro USB cable into its port on the right side of the RK25 mobile computer. Connect another end to PC/ Laptop for charging/ data transmission.
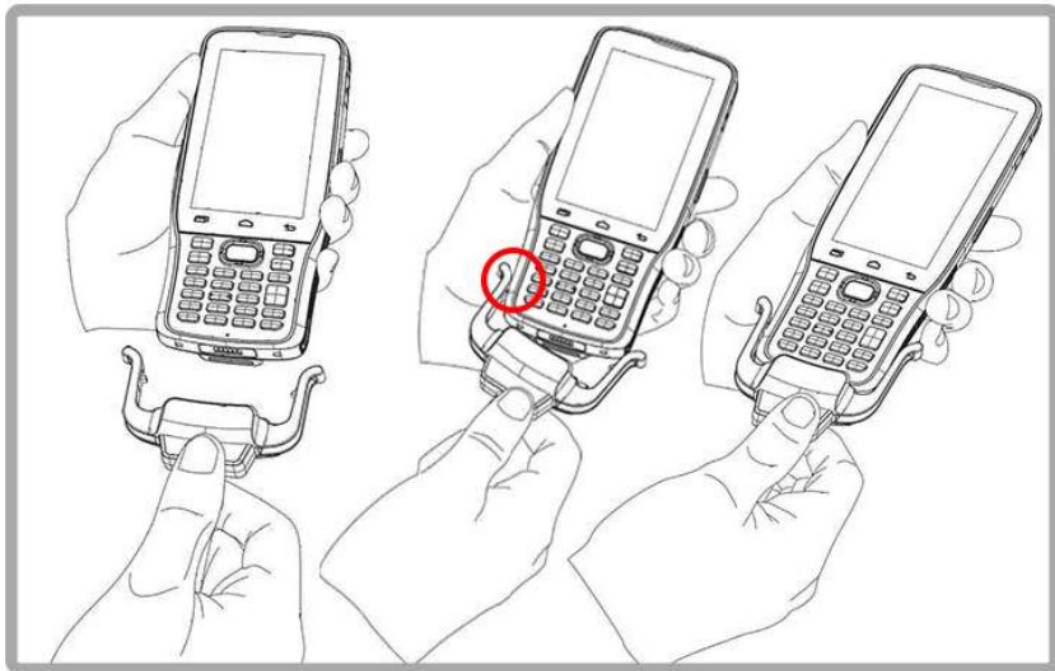
By Snap-on Charging & Communication cable:
Hold the snap-on cup toward the bottom of the RK25 mobile computer, and push the snap-on cup upwards to make it attach to the RK25 mobile computer.
Connect the USB plug to the approved adapter for external power connection, or plug it to the USB port of PC/laptop for charging/data transmission.

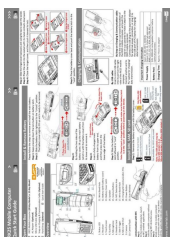| Important Charging Information	
Power Supply	Input: AC 100-240 V, 50/60 Hz Output: DC 5V, 2A, CipherLab approved BSMI, CCC, FCC, CE, RCM, PSE, PSB, BIS, KC
Battery Pack	3.8V, 4000mAh rechargeable Li-polymer battery CipherLab proprietary
Charging Time	Approx. 4 hours via adapter

www.cipherlab.com

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Documents / Resources

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RK25 Series Rugged Mobile Computer, RK25 Series, Rugged Mobile Computer, Mobile Computer, Computer