Manuals+ — User Manuals Simplified.

eKeMP T12 Data Processing Machine User Manual

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eKeMP T12 Data Processing Machine

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FHD touch Display

Smart Card Reader

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Thermall Printer

Rechargeable Battery

LAN TF SIM USB A DC POWER Earphone Jack

USB C Reset

USB A
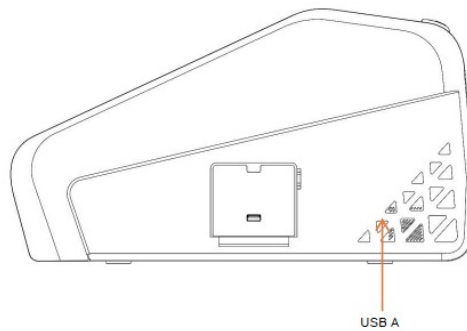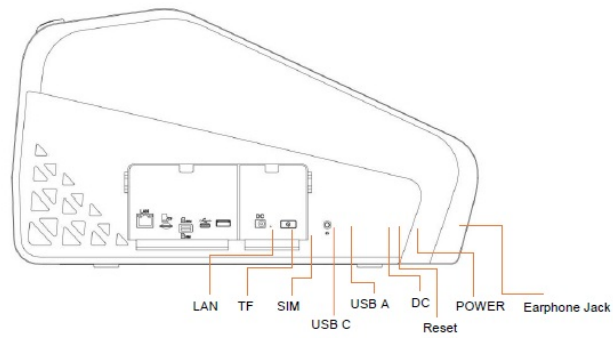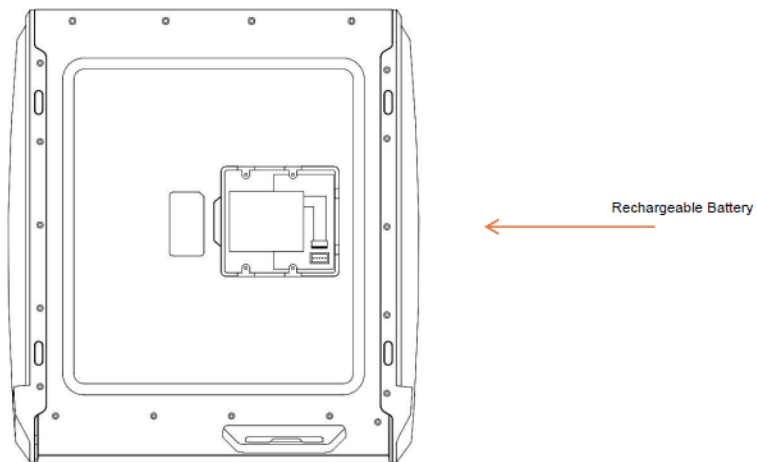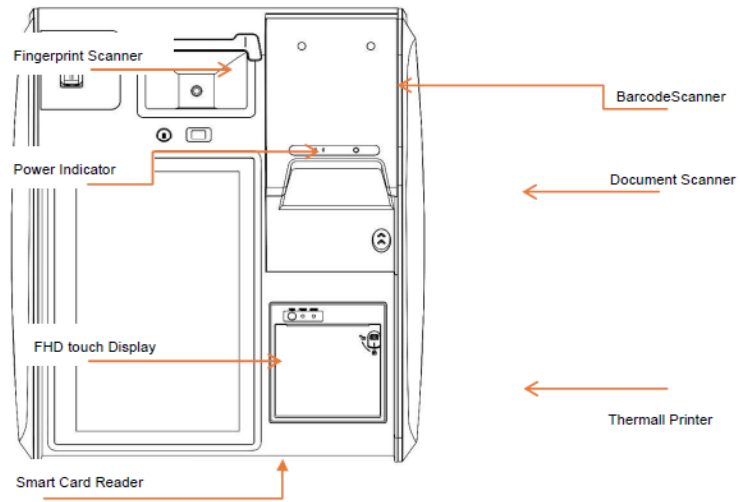
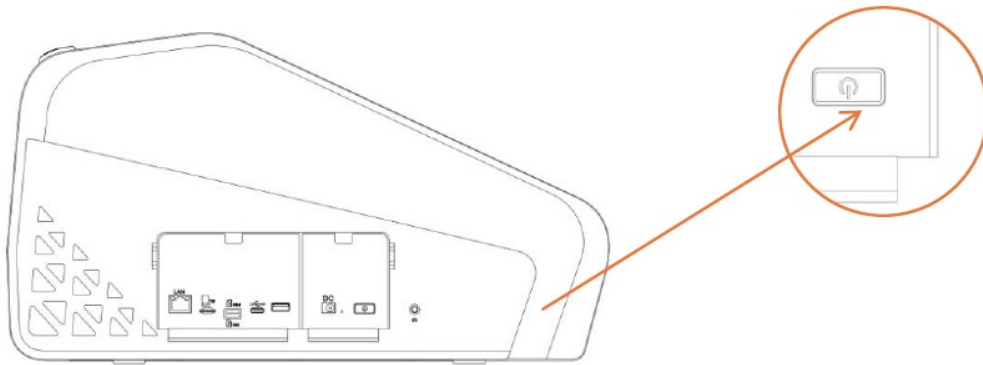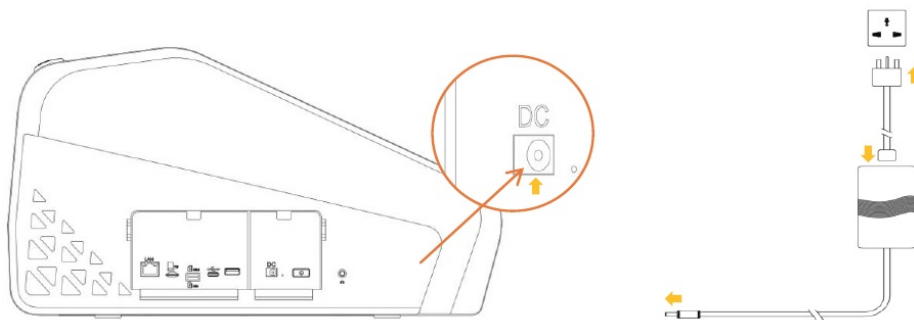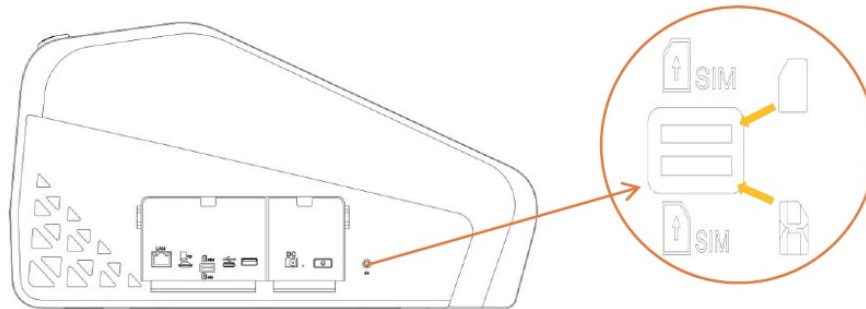## Setting Up T12

1. Power On/Off

2. Charging

3. Dual SIM Card Slot

T12 Technical Specification

CPU	– Qualcomm ARM Cortex A53 Octa Core 1.8Ghz
Operation System	– Android 10 – Firmware Over-The-Air (FOTA)
Memory	– Onboard storage: 16GB eMMC – RAM: 2GB LPDDR3 – External SD Card slot supports Max.=128 GB

Multiple Connectivity	– Wi-Fi: 8.11a/b/g/n/ac 2.4Ghz 5GHz – Bluetooth: 4.2 BLE – LAN: 10/100M Ethernet – 2G: B2/1900;B5/850 – 3G: B2/B4/ B5 – 4G LTE: B2 B4 B5 B7 B12 B13 B17 B25 B41 – Dual SIM
GNSS	– GPS – GLONASS – Beidou
Touchscreen Display	– Size: 13.3-inch diagonal – Resolution: FHD 1080×1920 Pixels – Type: Capacitive multi-touch panel supports double-tap wake up
Fingerprint Scanner	– Optical Sensor – 500dpi – Morpho CBM-E3
Document Scanner	– Supports 82.5mm width paper scanning
1D/2D Barcode Scanner	– Supports 1D/2D barcode, such as High density PDF417,QR code – With LED light
Interface	– USB-C port supports USB-OTG – 2*USB 2.0 – DC slot – RJ45 slot
Rechargeable Battery	– 11.1V/13,000 mAh Li-Ion battery – MSDS and UN38.3 certified
Integrated Printer	– Thermal Printer – Support 80mm width paper roll – Auto-cutting

Accessories	– 5V/3A charger
	– 3* Security Seal tie
MDM	– Mobile Device Management
Certification	– FCC

Safety Information

Pl ease read, understand, and follow all safety information contained in these instructions prior t o the use of this device. Retain these instructions for future reference.
It is expected that all users be fully trained in the safe operation of this T12 Machine.

- Risk of explosion if battery is replaced by an incorrect type.
- Do not disassemble, modify or service this device; it contains no user-serviceable parts.
- Do not use if device, battery, or USB power cord is damaged.
- Do not use this device outdoors or in wet locations.

INPUT: AC 100 – 240V OUTPUT: 15V /4A
Rated Frequency 50 – 60 Hz

Documents / Resources

| | **eKeMP T12 Data Processing Machine** [pdf] User Manual
T12, 2A332-T12, 2A332T12, T12, Data Processing Machine, Processing Machine, T12, Data Processing |

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