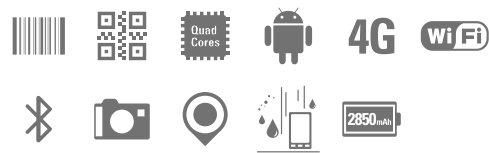


U2 Wearable smart computer

Unleash new possibilities



Hands-free scanning

Add a R7 ring scanner worn on a finger to U2 wearable smart computer, enables workers to keep their hands and eyes on the items they are handling. With these new wearable, not only work efficiency and task accuracy is improved, the user comfort experience is also greatly enhanced.

Fast data connectivity

Supports 4G and 3G cellular radio, and 802.11a /b/g/n WiFi, and Bluetooth 4.1

Wide Range of Applications

U2 is widely used in our life. It is convenient and practical. Applicable to warehouse management, logistics control and other scenarios. Can be matched with Bluetooth Scale/Printer/Ring Scanner and other peripherals.

SPECIFICATIONS

Basic Characteristics

O.S	Android 7.1
CPU	Quad-Core 1.2GHz
Display	4.0 inch TFT-LCD WVGA (480×800) color screen
Panel	Support Multiple finger touch, gloves touch.
RAM	2GB
ROM	16GB
Dimensions	118mm×91mm×33mm
Weight	275g (Included battery and wristband)
Buttons	Context Button, Home Button, Back Button, 2 User definable buttons (F1, F2) , Button, power button

Power

Main Battery	Rechargeable 3.7V 2850 mAh
Charging time	less than 4 hours
RTC Battery	Real time clock battery

Radio Communication

Wi-Fi	802.11 a/b/g/n wireless communication
Bluetooth	Bluetooth 4.1+BLE
International Version	4G FDD-LTE:Band1/2/3/4/5/7/8/20/28A/28B TDD-LTE:Band38/39/40/41
	3G WCDMA(Band1/2/5/8)
	2G GSM/EDGE:850/900/1800/1900MHz

Expansion and peripherals

Camera	8MP camera with LED flash and auto-focus function; Support camera scanning
GPS	GPS, A-GPS, BDS, GLONASS
Slot	Micro SD/TF, Micro SIM
Interfaces	3.5mm Audio port, Magnetic pogo pin (With USB and charging functions, Support wired scanner)

Accessories

Audio	Loudspeaker, Microphone
Standard Accessories	Power adaptor, USB-Magnetic pogo pin data cable, Instructions, Wristband
Optional Accessories	Ring Scanner, Cradle

User Environment

Operating Temperature	-10~50℃
Storage Temperature	-20~70℃
Humidity	5% ~ 95% (non condensing)

Accessories



Wristband



Cradle



Ring Scanner