



Shenzhen Reborn Technology Co., Ltd.

Add: 3rd Floor, Building 7, Lianjian Technology Park, Dalang, Longhua
New Dist., Shenzhen, Guangdong
Tel: 0755-28183286

Model No.(Subject) : RT-X11

Product pictures



Product Outlook

Type	Details	Standard Configuration
Product Form	Product Form	11.6 inch 2in1 reinforce notebook
	Dimension	305*205*16.5 mm (host)
	Weight	Bare machine 3000g
	Device Color	Silver+black
LCD	Screen Size	11.6 " 16:9
	Resolution	1920(H)×1080(V)
	Brightness	350cd/m ²
TP	Touch panel	, G+G , Corelle gorilla, hardness over 7H, scratch resistant , TP thickness :
Camera	Front	Front 2.0MP
	Rear	Rear 8.0MP (USB)
Speaker	Built-in	Embedded 8Ω/0.8W waterproofBOX horn x1
	Built-in	Sensitivity:-42db, output impedance2.2kΩ
Mic	Built-in	NA
keyboard	Built-in	78 key IP65 waterproof keyboard
Battery(host)	type	Li_polyment,battery loadable
	capacity	5000mHA/7.4V
	Duration of flight	6 hours (default 50% volume, default 200 lumens brightness, play 1080p HD
Battery(keyboard)	Type	Built in polymer lithium ion battery
	Capacity	6300mHA/7.4V
	Duration of flight	5 hours (default 50% volume, default 200 lumens brightness, play 1080p HD video)

System Hardware Configuration

Type	Details	Descriptions
CPU	Type	Intel@skylake Core™ m3-7Y30
	Speed	4M Cache, 2.60 GHz
GPU	Type	Intel® HD Graphics 515
RAM	DDR3L	8GB
SSD	NGFF SSD	128GB
Compass	Built-in	Compass
gyroscope	Built-in	gyroscope
Honeywellswitch	hall	hall
G_sensor	Built-in	g-sensor

Internet Connections

Type	Details	Description
WIFI	WIFI module	WIFI 802.11(a/b/g/n/ac) frequency 2.4G+5.8G double frequency WIFI
Bluetooth	Built-in	BT4.0 (BLE) class1 transmission distance : 10m
3G	Built-in	FIBOCOM_H380-GL frequency range : GSM/GPRS/EDGE Band(850&900&1800&1900 MHz), WCDMA Band(850&900&1900&2100MHz) , HSDPA 21Mbps , HSUPA 5.76 Mbps
4G	Built-in	NA
GPS	Built-in	U-blox NEO-7,support :GLONASS,QZSS,GPS;acquisition sensitivity:-160 dBm ; Cold start time : <30 second , Hot start time : <28 second , frequency : 0.25 Hz ... 10 MHz (configurable)

Data collection		
Type	Details	Description
Two-dimension code Fingerprint	selection	NA
Interface		
Type	Details	Description
USB3.0	USB3.0	USB3.0*1 host
Earphone Jack	Earphone Jack	φ3.5mm standard earphone interface x1 host
HDMI C	HDMI C	HDMI C x1 host
TF Card	TF Card	support SDHC/SDXC x1 max : 64G host
SIM Card	SIM Card	SIM card x1 host
DC interface(host)	DC interface	DC 12V 4A power interface x1 host
GPS antenna interface SMA	antenna interfaceSMA	GPS_SMA x1 keyborad
Serial port interface	serial port	DB9 (RS232,RS485) ×2 keyborad
RJ45 interface	ethernet	10/100Mbps self-adaption ×1 keyborad
USB2.0	USB2.0	USB2.0*2 keyborad
DC interface(keyboard)	DC interface	DC 12V 4A power interface x1
Air socket	Air socket	NA
Key		
Type	Details	Description
power	Power key	x1
volume	volume+_	Volume subtraction x2
Windows home	Windows home	Windows home x1
system keyboard	system keyboard	System soft keyboard x1
F KEY	barcode scan key	Barcode scanning (back of machine)
Standard Accessories		
Type	Details	Description
Power adaptor	Standard	AC100V ~ 240V、50Hz/60Hz outputting DC 12V/4A CE certification
Software Configuration		
Type	Details	Description
Operation system	Operation system version	windows 10 HOME 64bit default language: English
Product Certificate		
Type	Details	Description
Certificates System	IP65	IP65 report: Waterproof test: IP-x5, dustproof test: IP-6X a.ozzle bore: 6.3mm; B. water flow: 12.5 + 0.625L/min; c.Water pressure: according to the regulation of water flow regulation; d. the main part of the main flow: a circle about 40mm in diameter from the nozzle 2.5m; e.Shell surface water per square metre: About 1min; F. test time: at least 3min; g.Nozzle to shell surface distance: 2.5 ~ 3m. After test, the sample is not flooded
	CE	
	810G	
Reliability		
Type	Details	Description
Product reliability	Fall height	100cm composite wooden floor boot status
	Work temperature	' -20 °C to 60 °C -4 °F to 140 °F
	Storage temperature	' -30 °C to 70 °C / -22 °F to 158 °F
	Humidity	Humidity: 95% Non-Condensing

Features: 1.Support Windows 10 system ;
2.Supports full size standard USB2.0, USB3.0 interface;
4.Support Ublox, GPS high-precision positioning, matching Beidou; dual frequency WiFi; wide temperature battery;
5.Support two-dimensional code scanning;
6.Supports standard DB9 serial port (RS232, RS485);
7.Rugged IP65 protection grade;
8.Support 6300mah removable batteries;
9.Support high intensity Corelle gorilla glass touch screen, handwriting input;
10.Support the RJ45 network port;