

Access

Quick Start and Regulatory Guide

QSG 200144 A00



| Non-Contractual Pictures |

20 Rue Georges Claude
ZI Les Milles - 13290 Aix-en-Provence FRANCE
T. +33 (0)4 42 65 25 65 F. +33 (0)4 42 51 57 32

coppernic.fr

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WHAT'S IN THE BOX ?

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① DEVICE

② NOTICE

③ BOX

④ HANDSTRAP

⑤ CABLE MICRO USB C | USB A

⑥ POWER SUPPLY

⑦ EU PLUG

⑧ BATTERY

⑨ TEST REPORT

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PRODUCT OVERVIEW

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| Non-Contractual Pictures |

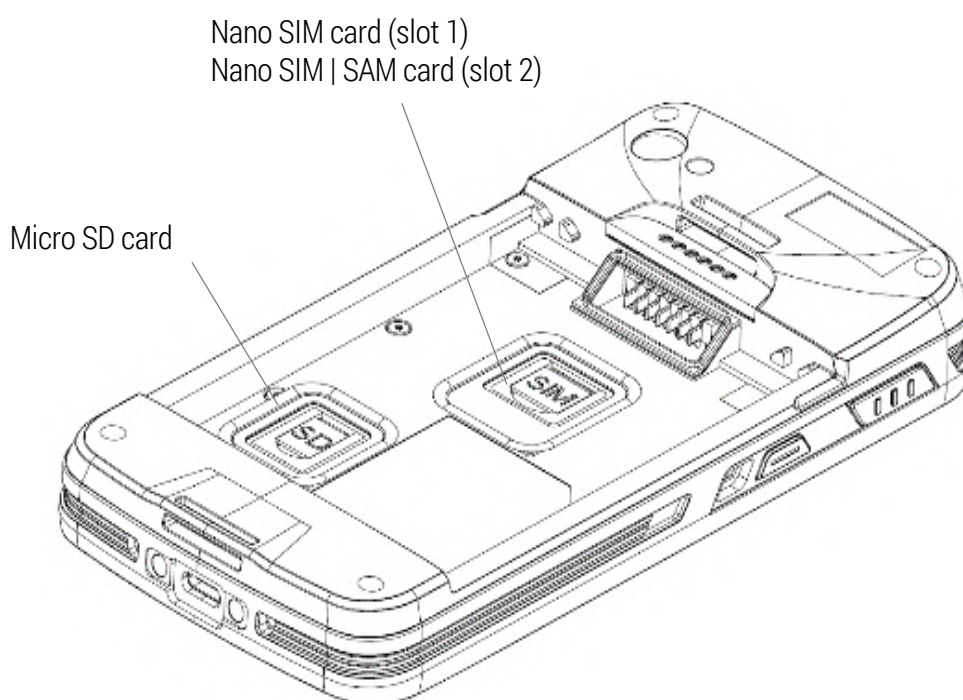
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Setting up your device

NANO SIM | MICRO SD cards installation

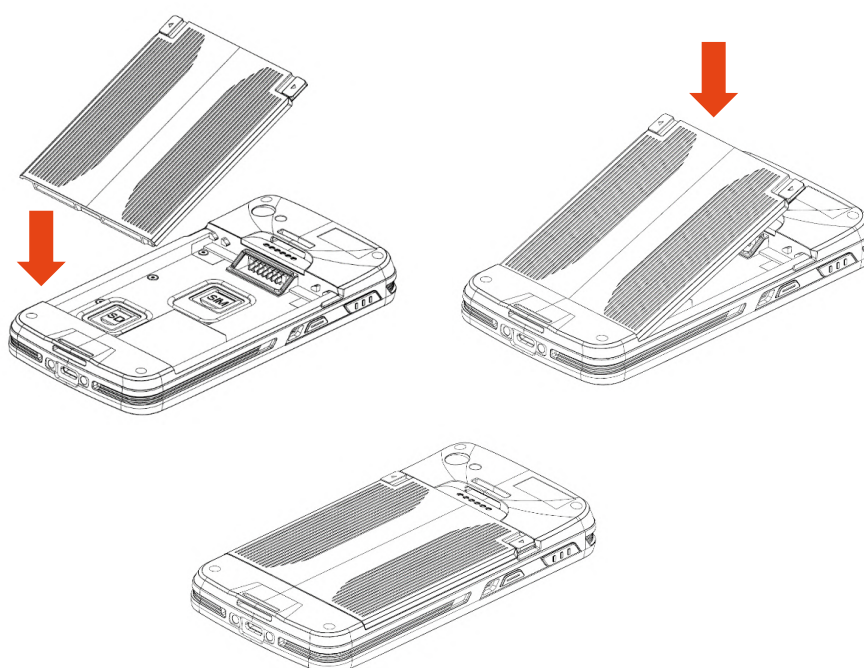
- Press the left and right latches at the same time and remove the battery.
- Insert the Micro SD card into SD slot
- Insert Nano SIM card into SIM slot



Setting up your device

Battery installation

- Insert the battery, lower part first.
- Press the upper side of the battery until you hear a "click".



NOTE

Make sure that the latches are properly positioned to the left and right so that the battery door closes properly.



CAUTION

1. Replace the battery **only** with an identical battery or with an equivalent type of battery recommended by Coppernic.
2. Please recycle used batteries in accordance with current regulations.

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Setting up your device

CAUTION

Please make sure the device being charged fully when using Access at first time.

DEVICE: ACCESS

Remove the BATTERY

- Press the left and right latches **at the same time**.
- Remove the battery.



Charge the BATTERY

Before using the Access, please charge the battery using one of the following accessories approved by COPPERNIC.




1. Insert the micro USB-C cable into the Access and the USB A cable into the power supply.

- > The Micro USB C | USB A cable is included in the device's box.
- > The power supply is included in the device box.



LED indicators



	Red LED blinks	Low battery - Battery level $\leq 15\%$
	Red LED	Battery is charging - Battery level $> 15\%$ and $< 95\%$
	Green LED	Battery is fully charged - $\geq 95\%$

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Setting up your device

CRADLE: DS-ACCESS-1000

The LED indicator shows the connection status of the docking station as well as the battery charge status.

1. Insert the Jack Power Adapter into the docking station and the power supply into the socket.
> Power supply is included in the docking station box.



●	Red LED	Power connected and low battery power
●	Green LED	Connected to power supply and battery charged

CAUTION

Charge batteries in temperatures from 0°C to 40°C. The device or cradle always performs battery charging in a safe and intelligent manner. At higher temperatures (e.g. approximately +37°C) the device or cradle may for small periods of time alternately enable and disable battery charging to keep the battery at acceptable temperatures. The Access and its cradle indicates when charging is disabled due to abnormal temperatures via its LED.

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Using your device

TURNING ON | TURNING OFF your device

Power On | Press and hold for 3 seconds the ON | OFF button.

Power Off | Press and hold for 2 seconds the ON | OFF button and select "Power off" in the dialog box.

Reboot | Press and hold for 2 seconds the ON | OFF button and select "Reboot" in the dialog window to restart the device.

Suspend Mode | Press and release the ON | OFF button to place the device in suspend mode. The display will be off and go into a low power state to conserve battery power.

Reset | Press and hold the ON | OFF button during 30s.



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Using your device

DATA CAPTURE | photos & videos

Use cameras to take photos and record videos.

1. Go to the Home screen > select "Camera" > press the camera icon to take a picture/ switch to the video icon and press for video recording.
2. Press the icon  to switch between cameras (front | back).

NOTE

Ensure device memory or extend Micro SD card space is available.

Highly suggest to use camera app which is included in Android OS already. Using 3rd party application may cause any malfunction.

DATA CAPTURE | barcode scanner

CAUTION



Class 2 laser when open.

Do not stare into beam or view with optical instruments.

Complies with 21cfr1040.10 and 1040.11 except for deviations pursuant to laser notice no. 50, dated June 24, 2007 and IEC/EN 60825-1:2014.

Scan with the imager

- Use the "**B-Manager**" application provided by Coppernic to set up the reader and the "**B-Scan**" application to read a barcode.

Side-Key Remapping for scanning

- Go to "**Settings**" > Select "**Remap key & Shortcut**".
- Select function keys P1, P2 or P3.
- Press the "**Remap Shortcut**" button.
- Press the ""**B-Scan**"" button.
- Press the scan button to trigger a capture.
- The red laser lights up to assist aiming, and the scan is ready when the beep sounds.



CAUTION

Only use accessories tested and approved by COPPERNIC to ensure compliance with European standards. Operation of the device without regulatory approval is illegal.

Wireless Device Country Approval

Regulatory markings, subject to certification, are applied to the device signifying the radio(s) are approved for use in the European countries under CE coverage.

For 2.4GHz or 5GHz products : Europe includes Austria, Belgium, Bulgaria, Czech Republic, Cyprus, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherland, Norway, Poland, Portugal, Romania, Slovak Republic, Slovenia, Spain, Sweden, Switzerland and the United Kingdom.

Country Roaming

This device incorporates the international roaming feature which will ensure the product operates on the correct channels for the particular country of use.

Ad-Hoc Operation (5GHz Band)

Ad-Hoc operation is limited to Channels 36-48 (5150 – 5250 MHz). Use of this band is restricted to indoor use only, any other use will make the operation of this device illegal.

Federal Communication Commission Interference Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

NOTE

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC CAUTION

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Please delete this sentence after 6/2, 2014, if EUT follow NEW U-NII rule.

Operations in the 5.15-5.25GHz band are restricted to indoor usage only.

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FOR PORTABLE DEVICE USAGE (<20cm from body/SAR needed)

Radiation Exposure Statement: The product comply with the FCC portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

FOR MOBILE DEVICE USAGE (>20cm/low power)

Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FOR COUNTRY CODE SELECTION USAGE (WLAN DEVICES)

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

Warnings of Use Wireless Devices

Please observe warning notices with regard to the usage of wireless devices.

Potentially Hazardous Atmospheres – Vehicles Use

You are reminded of the need to observe restrictions on the use of radio devices in fuel depots, chemical plants etc. and areas where the air contains chemicals or particles (such as grain, dust, or metal powders) and any other area where you would normally be advised to turn off your vehicle engine.

Safety in Aircraft

Turn off your wireless device whenever you are instructed to do so by airport or airline staff.

Safety in Hospitals

Wireless devices transmit radio frequency energy and may affect medical electrical equipment. Wireless devices should be switched off whenever you are requested to do so in hospitals, clinics or healthcare facilities. These requests are designed to prevent possible interference with sensitive medical equipment.

Safety Information – Europe

This device was tested for typical body-worn operation. Use only COPPERNIC tested and approved accessories to ensure EU compliance.

Laser Devices

Class 2 laser scanners use a lower power, visible light diode. As with any very bright light source, such as the sun, the user should avoid staring directly into the light beam. Momentary exposure to a class 2 laser is not known to be harmful.

CAUTION

Use of controls, adjustments or performance of procedures other than those specified herein may result in hazardous laser light exposure.

Power Adaptor

Use only an Access approved Power Adaptor with electrical ratings: Output 5VDC, min 2A, with a maximum ambient temperature of at least 45°C. Use of alternative power adaptor will invalidate any approvals given to this device and maybe dangerous.

Battery Information

Use only a COPPERNIC approved batteries.

When devices are stored over six (6) months without use, some irreversible deterioration in overall battery quality may occur. Store devices at half of full charge in a dry, cool place. When storing devices for one year or longer, the charge level of battery should be verified at least once a year and charged to half of full charge.

Battery Safety

1. The area in which the units are charged should be clear of debris and combustible materials or chemicals. Particular care should be taken where the device is charged in a non-commercial environment.
2. Follow battery usage, storage, and charging guidelines found in the user guide.
3. Improper battery use may result in a fire, explosion, or other hazard.
4. To charge the device battery, the battery and charger temperature must be between 0°C~+50°C.
5. Do not use incompatible batteries and chargers. Use of an incompatible battery or charger may present a risk of fire, explosion, leakage, or the hazard.
6. Do not disassemble or open, crush, bend or deform, puncture, or shred the device.
7. Severe impact from dropping any battery-operated device on a hard surface could cause the battery to overheat.
8. Do not short circuit a battery or allow metallic or conductive objects to contact the battery terminals.
9. Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, or expose to fire, explosion, or other hazard.
10. Do not leave or store the equipment in or near areas that might get very hot, such as in a parked vehicle or near a radiator or other heat source. Do not place battery into a microwave oven or dryer.
11. Battery usage by children should be supervised.
12. Please follow local regulations to promptly dispose of used re-chargeable batteries.
13. Do not dispose of batteries in fire.
14. Seek medical advice immediately if a battery has been swallowed. In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. If contact has been made, wash the affected area with large amounts of water and seek medical advice.

Operating frequency

The use of 2.4 GHz RLAN's, for use through the EEA, have the following restrictions:

1. Maximum radiated transmit power of 100 mW EIRP in the frequency range 2.400 - 2.4835 GHz
2. France, outside usage is restricted to 2.4 - 2.454 GHz.
3. Italy requires a user license for outside usage. Bluetooth® Wireless Technology for use through the EEA has the following restrictions:
4. Maximum radiated transmit power of 100mW EIRP in the frequency range 2.400 -2.4835 GHz
5. France, outside usage is restricted to 10mW EIRP
6. Italy requires a user license for outside usage.
7. The device is restricted to indoor use only when operating in the 5150 to 5250 MHz frequency range.
8. Ad-Hoc Operation (5GHz Band)
9. Ad-Hoc operation is limited to Channels 36- 64 (5150 – 5350 MHz) . Use of this band is restricted to indoor use only, any other use will make the operation of this device illegal.

This device complies with **Directive 2014/53/EU** issued by the Commission of the European Community.

	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK

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