用户手册_国际版本_尺寸：70×112.5 mm 62g UPM哑粉纸+单色印刷 +42P骑马钉 纸张FSC-NT23112

反面空白页

NOTHING (R)

FOR MORE INFORMATION PLEASE REFER TO THE QUICK START GUIDE.

phone (3)

phone (3)

SAFETY INFORMATION & WARRANTY INFORMATION

MODEL: A024

Quick Start Guide
For more information, please download the complete guide on https://nothing.tech/pages/support-product-help

Trademarks and Permissions
The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.
Android™ is a trademark of Google Inc. LTE is a trademark of ETSI.
The N-Mark is a trademark or registered trademark of NFC Forum, Inc. in the United States, and other countries.
Other trademarks, product, service, and company names mentioned may be the property of their respective owners.

Privacy Policy
NOTHING is constantly striving to protect your personal information, you can check our "Privacy Policy" by following steps: Settings > Privacy > Privacy Policy.

Regulatory Labels
Check "Regulatory Labels" by following steps: Settings > About Phone > Regulatory Labels.

Precautions for using the device
Please read the safety information carefully before using to ensure safe and proper operation. Download the latest user manual at https://nothing.tech
- Do not modify the device or replace the battery by yourself which may damage the device and battery, and cause short circuit, overheating, fire, and injuries.
- If any part of the product is cracked or damaged, stop using immediately, and contact customer support.
- Use approved chargers, data cables, batteries, and other accessories by NOTHING to prevent potential electric shock, fire, explosion, or other hazards.
- The charger shall be installed near the socket-outlet, and shall be easily accessible. Unplug the charger when not in use.
- Do not use the charger when your hands are wet, as this may cause electric shock hazard.
- Keep the device out of reach of children. To avoid choking, or any other injury, do not swallow any parts of this product.
- Ideal temperature: 0°C to 35°C for operating, -20°C to 40°C for storage.
- Avoid using the device in dusty, damp, or dirty environments, or near sources of magnetic interference.

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- Keep a minimum distance of 15 cm between a wireless device and an electronic implant (pacemaker, insulin pumps, neurostimulators, etc.). If wearing an electronic implant, hold the device on the side opposite the implants.
- The device may not be safe for those with epilepsy and other conditions with light sensitivity, please consult your doctor before using the device.
- Do not use the device when you are driving. Be sure to obey all local traffic laws and regulations.
- Please check all laws and regulations when using the device, especially in hospital or medical institutions, schools, gas stations, or near fuel or chemicals, and in an aircraft.
- Keep the device away from the belly of pregnant women and lower abdomen of adolescents.
- Children and adolescents should make reasonable use of the device. Avoid night-time communications and limit the frequency and duration of calls.
- To prevent possible hearing damage, do not listen at high volume levels for long periods.
- Keep the device and battery away from excessive heat and direct sunlight. Do not place them on or in heating devices, such as microwave ovens, stoves, or radiators. The battery must not be dismantled, impacted, crushed, or exposed to fire, which can result in an explosion.
- A battery subjected to extremely low air pressure or extremely high temperature that may result in an explosion, or the leakage of flammable liquid or gas.
- Please do not continue to use the product if the battery appears to be swollen.
- Please dispose of the battery in accordance with local regulations. Do not dispose of the battery as a household refuse.
- All batteries have a limited lifespan and will begin to lose capacity after several hundred charging cycles.
- When the device is used as a wireless charger(If supported), it should be used as a stationary desktop device.
- The power delivered by the charger must be between min 2.5 Watts required by the radio equipment, and max 65 Watts in order to achieve the maximum charging speed of "USB PD fast charging".

RF Exposure Information (SAR)
- Device accessories such as cases, holsters, and clips, should not compose metal components, which may change the RF performance of the phone.
- Keep the device away from your body to meet the distance requirement.
- To reduce the radiation of exposure, use the device under good reception conditions (when the signal indicator displays a full signal on the signal reception bar) and use a hands-free kit or speaker if suitable. Giving priority to the use of data, SMS, and MMS messages rather than calls.

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EU/UK Regulatory Conformance
CE Statement
Hereby. Nothing Technology Limited declares that this device is in compliance with Directive 2014/53/EU, Directive 2011/65/EU and its amendments. The full text of the EU declaration of conformity is available at the following internet address: https://nothing.tech/pages/support-product-help
UK Statement
Hereby, Nothing Technology Limited declares that this device is in compliance with the 2023 No. 1007 CONSUMER PROTECTION The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023, The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.The full text of the UK declaration of conformity is available at the following internet address: https://nothing.tech/pages/support-product-help
- The SAR limit of Europe for Head and Body is 2.0 W/kg, and for Limbs is 4.0 W/kg. The device complies with RF exposure when used near your ear, on the limbs or at a minimum distance of 0.5 cm from your body. The Highest SAR can be found at "Regulatory Labels".
Restrictions in the 5 GHz band
The 5250 to 5350 MHz frequency range is restricted to indoor use only in following countries: AT,BE,BG,CH,CY,CZ,DE,DK,EE,EL,ES,FI,FR,HR,HU,IE,IS,IT,LI,LT,LU,LV,MT,NL,NO,PL,PT,RO,SE,SI,SK,TR,UK(NI).
The 5250 to 5350 MHz frequency range is restricted to indoor use only in United Kingdom.
Correct disposal of this product
The crossed-out wheelie bin symbol on your product, battery, literature or packaging indicates that the product and its electronic accessories should not be disposed of with household waste. To safely recycle your device, please use local return and collection systems or contact the retailer where the device was originally purchased.
Check "FCC Regulatory Conformance Statement " by following steps: Settings > About Phone > Regulatory Labels

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Frequency Bands	Maximum Transmitting Power
GSM900	35.5dBm
GSM1800	32.5dBm
WCDMA B1/5/8	25.7dBm
LTE Band 1/3/5/7/8/20/28/34/38/40/42/71	25dBm
LTE Band 41	28dBm
5G NR Band n1/3/5/7/8/20/28/38/40/71	25.7dBm
5G NR Band n41/77/78	28.7dBm
Bluetooth(2.4 GHz)	20dBm(EIRP)
Wi-Fi(2.4 GHz)	20dBm(EIRP)
Wi-Fi 5G(5150-5250 MHz)	23dBm(EIRP)
Wi-Fi 5G(5250-5350 MHz,5470-5725 MHz)	20dBm(EIRP)
Wi-Fi 5G(5725-5850 MHz)	13.98dBm(EIRP)
Wi-Fi 6G(5945-6425 MHz)	23dBm(EIRP)
NFC(13.56 MHz)	42dBμA/m@10m
WPT(110-148 KHz)	42dBuA/m @10m

Manufacturer & UK Importer:
Nothing Technology Limited
Address: Bedford House, 21A John Street, London, United Kingdom, WC1N 2BF.
EU Importer: Nothing Technology B.V.
Address: Jan Pietersz. Coenstraat 7, 2595WP 's-Gravenhage.the Netherlands

2.5-65 W USB PD

USA/Canada Regulatory Conformance Statement
- This device 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

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Toll-Free No: 1800-2121-434

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NFC/おサイフゲタイの設定方法:設定>接続設定>接続の詳細設定>NFC

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Region	Contact	Website
Ireland	support.europe@nothing.tech	https://ie.nothing.tech
Italy	support.europe@nothing.tech	https://it.nothing.tech
Japan	support.japan@nothing.tech	https://jp.nothing.tech
Korea	support.korea@nothing.tech	https://kr.nothing.tech
Kuwait	support.me@nothing.tech	https://kw.nothing.tech
Latvia	support.europe@nothing.tech	https://lv.nothing.tech
Lithuania	support.europe@nothing.tech	https://lt.nothing.tech
Luxembourg	support.europe@nothing.tech	https://eu.nothing.tech
Macao	support.international@nothing.tech	https://intl.nothing.tech
Malaysia	support.international@nothing.tech	https://my.nothing.tech
Malta	support.europe@nothing.tech	https://mt.nothing.tech
Mexico	support.northamerica@nothing.tech	https://mx.nothing.tech
Netherlands	support.europe@nothing.tech	https://nl.nothing.tech
New Zealand	support.international@nothing.tech	https://intl.nothing.tech
Norway	support.europe@nothing.tech	https://no.nothing.tech
Oman	support.me@nothing.tech	https://om.nothing.tech
Philippines	support.international@nothing.tech	https://ph.nothing.tech
Poland	support.europe@nothing.tech	https://pl.nothing.tech
Portugal	support.europe@nothing.tech	https://pt.nothing.tech
Qatar	support.me@nothing.tech	https://qa.nothing.tech
Romania	support.europe@nothing.tech	https://eu.nothing.tech
Saudi Arabia	support.me@nothing.tech	https://sa.nothing.tech
Singapore	support.international@nothing.tech	https://sg.nothing.tech
Slovakia	support.europe@nothing.tech	https://sk.nothing.tech
Slovenia	support.europe@nothing.tech	https://si.nothing.tech
South Africa	support.international@nothing.tech	https://intl.nothing.tech
Spain	support.europe@nothing.tech	https://es.nothing.tech
Sweden	support.europe@nothing.tech	https://se.nothing.tech
Switzerland	support.europe@nothing.tech	https://ch.nothing.tech
Taiwan	support.international@nothing.tech	https://tw.nothing.tech
Thailand	support.international@nothing.tech	https://th.nothing.tech
United Arab Emirates	support.me@nothing.tech	https://ae.nothing.tech
United Kingdom	support.europe@nothing.tech	https://nothing.tech
US	support.northamerica@nothing.tech	https://us.nothing.tech

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此处放二维码，尺寸7*7mm