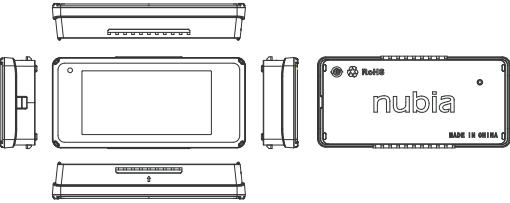


nubia

The image displays technical drawings of the Nubia Z10 mini smartphone. On the left, there are four line drawings: a top view showing the front of the phone with a large screen and a small front-facing camera; a side view showing the phone's profile with a volume rocker and a power button; a bottom view showing the rear of the phone with a large rectangular camera module; and another side view showing the opposite side of the phone. To the right of these drawings is a detailed illustration of the back cover. The back cover is black with a textured surface. It features the Nubia logo (a stylized 'N' inside a circle) and the word 'Nubia' in a large, white, sans-serif font. Below the brand name, it says 'MADE IN CHINA'. The edges of the back cover are slightly raised, and there are small circular indentations for the camera and flash.

Label device using 2.13 inch、2.66inch、2.9 inch、4.2 inch、5.8 inch、7.5 inch、10.2 inch Universal electronic paper, It has the characteristics of bistability, wide viewing angle and high contrast, It can significantly improve the image of the store.

2.13 inch



Displays the current working channel of the price tag, the average voltage of the battery, the number of locked base stations, the number of base stations issuing, the number of reporting, and the version numbers of hardware and software

- Mounting: Adapt to guide rail, swing table, hook and other scenes, Unified installation interface.
- Bar code: Radium engraved bar code on the shell,Water-proof, antifouling and anti loss
- Logo: Customized logo;
- LED: Specific needs can be customized according to customers;

The tag is automatically managed by the server through 2.4G, which can realize different operation scenarios: display the tag IP, scan the IP through the handset or bind / unbind the app with the commodity barcode, and apply for re obtaining the price tag data from the base station.

parameter	Range	Remarks
working temperature (normal temp)	0~40℃	Display screen
Storage temperature	-25~60℃	Display screen
lcd screen working temperature	-20~40℃ (2.13inch)	Display screen
Waterproof	IP65	
Endurance time	5 years	Refresh 4 times a day
display technique	E-Ink	
material	ABS+PC	
density	0.286x0.227mm	
battery	CR2450	2pcs/group
Battery capacity	600mAhx2	
Encryption mode	AES-128	
LED	RED	
Transmission frequency	2.4GHz/4.85/5.85Hz	
language	Chinese/English	PNG format picture
update	OTA	

Working current	IOPR	Vcc=3V	2	2.4	2	mA
Standby current	III _{DLE}	Vcc=3V		0.63		uA
Wireless frequency	F			2.4		GHz

parameter	Typical value
ESL display	Report the tag heartbeat every 3-10 minutes and receive the base station instruction within 15 seconds
Refresh success rate	100% success rate within the base station
Working status of receiving information	Reply after receiving the refresh information, and reply after the refresh_succeedfully
Identification	Radium carving MAC address
LBS	Beacon tag
LED	red

parameter	Typical value
Dominant frequency	32 MHz
core	32bit RISC+ dual8051
RAM	20 KB
FLASH	256 KB
TX current	6.75 mA
RX current	16.5 mA
maximum power	2 dBm
encryption	AES-128
idle current	0.9uA
sensitivity	-95dBm
Working frequency	2.4GHz/2.4835GHz
Sleep mode	Support remote wake-up
Networking mode	Star networking
location	Accuracy 1m (location beacon density 10m)

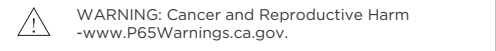
parameter	dimensions (L*W*H) mm	pixel	Display area (mm)	Battery(mAh)
2.13	77.5x37.71x15.63	250x122	23.7x48.55	1200

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment.

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This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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For the declaration of conformity, visit
<http://www.nubia.com/en/support.php?a=download>.

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Frequency band	Max. output power (dBm)
2.4GHz wireless frequency band 2400-2480MHz	0.78dBm

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2.4GHz wireless frequency band 2400-2480MHz	0.78dBm

We're determined to reduce the impact we have on the environment and take responsibility for the earth we live on. So this document allows us to formally declare that the WD1102, manufactured by Nubia Technology Co., Ltd, fully complies with the European Parliament's RoHS (Restriction of Hazardous Substances) 2.0 Directive 2011/65/EU, with respect to all the following substances:

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

(2) 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 complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should

Warranty period: The warranty period commences from the date of purchase. The product and other accessories carry a

◆ Products malfunctioned or damaged due to misuse, improper use, abuse, negligence, or any improper use not according to the

- The warranty doesn't cover products which have been handled in any of the following cases:

Warranty Information
Name
Purchase Date
Charger S/N
Battery S/N
Dealer
Dealer Tel.

If the product does not contain charger or battery, you don't have to fill in the serial number.

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- 1、材质:105g黑色特种纸;
- 2、工艺:2专色印刷+过哑油
- 3、成型:5折页,风琴折 12P 80*114mm
- 4、尺寸公差: $\pm 1\text{mm}$ 。