SNR

Wi-Fi router

User manual

SNR
Smart Networking Reliable
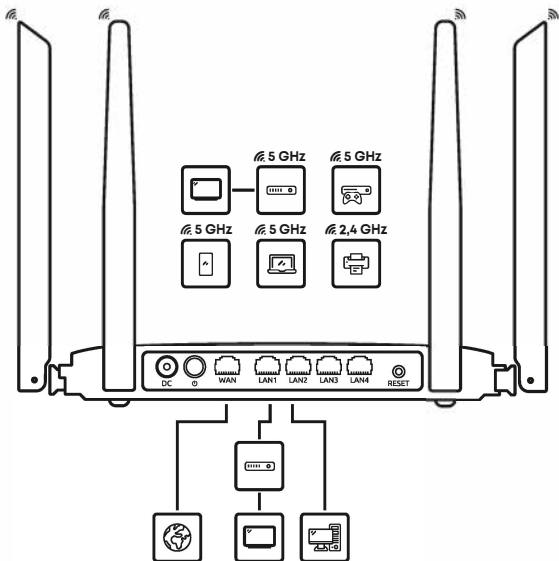
CONNECT YOUR ROUTER
TO THE INTERNET

1. Connect cable from your ISP to the WAN port of the router
2. Connect your computer to the LAN port or use Wi-Fi

INTERNET ACCESS CONFIGURATION

Attention!

You will need to obtain configuration guide from your ISP:

1. Type of connection
2. Credentials (login/password for L2TP. PPTP connection. IP/ Gateway/ IP mask for Static IP). If your connection type is DHCP(Automatic), then you won't need any special credentials

Configuring SNR-CPE with SNR-CPE-CONFIG app

1. Connect your Android device to Wi-Fi network which is stated on a sticker at the bottom of the router
2. Open SNR-CPE-Config app
3. Choose «Quick Setup Wizard» and follow the instructions

CONFIGURING USING WEB BROWSER

1. Open WEB browser
2. Enter address 192.168.1.1
3. Follow the instructions

STEP 1

Enter standard login and password, which are stated on the bottom sticker, and press «Login» button. Pic 1

STEP 2

Choose «Quick Setup Wizard» from main menu and push «Proceed» button. Choose a system language and push «Proceed» button. Pic 2

STEP 3

Choose connection protocol used by your ISP. Enter connection credentials if needed and push «Proceed» button. Pic 3

STEP 4

Configure Wi-Fi network. Enter network name (SSID), Auth mode and a password (not less than в symbols, using letters and digits). It's recommended to use «WPA2 Personal». Push «Proceed» button. Pic 4 .

CONFIGURING USING WEB BROWSER

STEP 5

Configuring VLAN ID. This page allows you to configure IPTV/SIP ports, provided by your ISP using tagged VLAN ID or in bridge mode.

Choose a type of service and state VLAN ID if available, or leave this field blank to use a bridge mode. Pic 5.

If your ISP doesn't require VLAN ID or a bridge mode, then keep default values.

STEP 6

Change default password and push «Proceed» button. After applying all changes, router will restart. Don't turn off the power while router restarts. Pic 6.

INDICATORS

Power   Wi-Fi 2.4GHz

Mesh   Wi-Fi 5GHz

VPN connection   LAN connection

System indicator   WAN connection

WARRANTY CARD

warranty period is 24 months from the date of purchase

Model

Serial number

_____

Date of purchase

_____

Seller organization

_____

DATE OF MANUFACTURE OF THE DEVICE

The date of manufacture of the device is encrypted
in the serial number. The serial number of the type
«RT622G3102230000l» consists of the following parts:

RT622G3102230000l

The short title
of the article

Production date
(02/23 - February 2023)

The device number
in the batch

SNR management
and configuration app

ANDROID APP ON
Google play

MODELS AND TECHNICAL DETAILS OF SNR ROUTERS FAMILY

SNR-CPE-W4N (rev.N)

Power
5V, 1A

WAN port
10/100 Ethernet

Wi-Fi
Wi-Fi 802.11b/g/n, MIMO 2x2

USB port
Not available

LAN ports
4xLAN 10/100 Ethernet

Working temperature
0°C ~ 40°C

SNR LTE

Power
12V, 1A

WAN port
10/100 Ethernet

Wi-Fi
802.11b/g/n, MIMO 2x2

USB port
USB 2.0

LAN ports
2xLAN 10/100 Ethernet
LTE Cat.4 up to l50mbit/s
LTE-FDD: B1/B3/B5/87/B8/B20/B28
LTE-TDD: B38/B40/B41
WCDMA: B1/B8
GSM: 900/1800

Working temperature
0°C ~ 40°C

MODELS AND TECHNICAL DETAILS
OF SNR ROUTERS FAMILY

SNR MD2

Power
12V, 1A

Wi-Fi
802.11a/b/g/n/ac, Wave 2
MU-MIMO 2x2:2

LAN ports
4xLAN 10/100 Ethernet

WAN port
10/100 Ethernet

USB port
Not available

Working temperature
0°C ~ 40°C

SNR-CPE-ME2-Lite (rev. B)

Power
12V, 1A

Wi-Fi
802.11a/b/g/n/ac, Wave 2
MU-MIMO 2x2:2

LAN-порты
4xLAN 10/100/1000 Ethernet

WAN port
10/100/1000 Ethernet

USB port
Not available

Working temperature
0°C ~ 40°C

MODELS AND TECHNICAL DETAILS OF SNR ROUTERS FAMILY

SNR-CPE-ME2-SFP Lite

Power
12V, 1,5A

WAN port
10/100/1000 SFP

Wi-Fi
802.11a/b/g/n/ac, Wave 2
MU-MIMO 2x2:2

USB port
Not available

LAN ports
4xLAN 10/100/1000 Ethernet

Working temperature
0°C ~ 40°C

SNR AX2

Power
12V, 1A

WAN port
10/100/1000 Ethernet

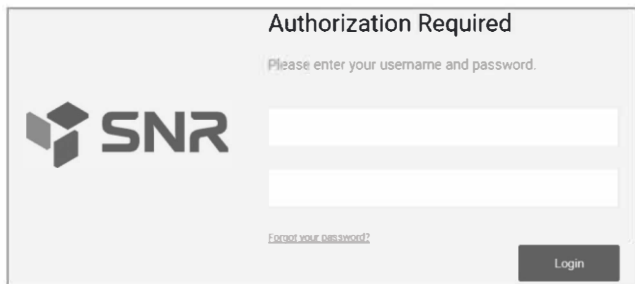**Wi-Fi**
802.11a/b/g/n/ac/ax

USB port
Not available

LAN ports
4xLAN 10/100/1000 Ethernet

Working temperature
0°C ~ 40°C

ANNEX

Picture 1

Picture 2

ANNEX

WAN setup Step 2 of 5

WAN Connection

Protocol	DHCP client ⌄
Use custom DNS settings	☐
MAC-Address	F8:F0:82:78:3F:4A

PPPoE / VPN connection

Use PPPoE / VPN connection	None ⌄

Back Proceed

Picture 3

ANNEX

Wi-Fi setup

Wireless network Wi-Fi 2.4 GHz

Channel	Channel 6 (2437 MHz)
SSID	SNR-CPE-3FA4
Password	7H6XdcSkZwsc

Wireless network Wi-Fi 5 GHz

Channel	Channel 36 (5180 MHz)
SSID	SNR-CPE-3FA4-5GHZ
Password	7H6XdcSkZwsc

Advanced wireless network settings

Auth Mode	WPA2 Personal

Back   Proceed

Picture 4

ANNEX

Picture 5

Picture 6

MANUFACTURER INFORMATION

UAE Importer: Grand Block Technologies L.L.C., UAE, Dubai, Office M-03, Al Garhaud Business center Building

KZ Importer: NAG Kazakhstan LLC, Kazakhstan, Almaty, st. Abai 151/1109

UZ Importer: NAGTECH LLC, Uzbekistan, Tashkent, st. Mirza Ulug'bek 520

Website: snr.global

E-mail: sale@snr.global

Technical support portal: snr.support

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