

Information about the NR2111 5G NR Portable Router

pursuant to Article 3 (2) of Directive (EU) 2020/1828 (Data Regulation)

Product			
Type	Name	Product number	EAN number
5G NR Portable Router	Zyxel - 5G NR Portable Router NR2111	NR2111-EU02V1F	4718937654680

Data generation

The product may generate the following product data (depending on the settings, optional terminals, and country-specific specifications, if applicable):

Data type	Access/retrieval	Data format	Real-time data generation/data volume	Type of data	Storage type
Network status	GUI	String	Yes/Low	Overview of: Connection Status WAN/LAN, Data Usage, Date Rate, CPU Usage	volatile (deleted after reboot)
User list	GUI	String	Yes/Low	Display of the IPv4 and MAC address of each DHCP connection (Online/Offline/Forbidden/Allow Users) MAC Filter Mode	volatile (deleted after reboot)
Wi-Fi settings	GUI	String	Yes/Low	Display the settings of WiFi, such as Status/Wi-Fi Band/Max User/SSID/Security Mode/Wi-Fi Password/Channel/bandwidth...	volatile (deleted after reboot)
Status	GUI	String	Yes/Low	Overview of: Network Status/Device Status/Device Info	volatile (deleted after reboot)
Statistics	GUI	String	Yes/Low	Volume of data sent and received	Current data, volatile (deleted after reboot) total data, persistent (deleted after factory reset)
DHCP&DNS	GUI	String	Yes/Low	Displaying IPv4 Router Settings	volatile (deleted after reboot)
Diagnostics	GUI	String	No	Diagnostic functions such as Wi-Fi Status, Wi-Fi Password, Admin Password, CPU Usage, Memory Usage, WAN Status, Net Status	volatile (deleted after reboot)
System and security logs	GUI	Download as a packed file	Yes/300KB	System: WAN-DHCP, DHCP-Server, TR-069, HTTP, UPNP, System, ACL, WiFi, Cellular WAN Security: Account, Firewall, MAC-Filter	persistent (deleted after factory reset)
Firmware update	GUI	String	No	if activated, an online check for new firmware and an automatic update to it can be done	volatile (deleted after reboot)

User Data Storage		
Data stored location	Data type	Intended duration of retention
On the device	System and security logs	Deleted after reboot
Remote Server	-	Controlled by service provider

Accessing, Querying, and Deleting User Data	
All data is stored exclusively locally and can be completely deleted via factory reset or reboot. System logs and configurations can be saved.	