

NanoPI R5C



single board computer, NanoPI, R5C

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Fonctionnalités

NanoPi R5C USB WiFi Support List

WiFi Chipset	OS	Interface	Distro Support			AP Mode
			Android Android 12/TV	FriendlyWrt OpenWrt 21/22	Linux Ubuntu/Debian	
RTL8188CUS/8188EU 802.11n WLAN Adapter		USB	✗	Preinstalled driver	Yes	✗
RT2070 Wireless Adapter		USB	✗	Preinstalled driver	Yes	✗
RT2870/RT3070 Wireless Adapter		USB	✗	Preinstalled driver	Yes	✗
RTL8192CU Wireless Adapter		USB	✗	Preinstalled driver	Yes	✗
Ralink MT7601/MT7601U		USB	✗	Preinstalled driver	Yes	✗
5G USB WIFI RTL8821CU/RTL8811CU (VID_0BDA & PID_C811)		USB	Plug and play	Plug and play, Access Point mode by default	Yes	✓
5G USB WIFI RTL8812BU (VID_0BDA & PID_B812)		USB	✗	Plug and play, Access Point mode by default	Yes	✓
5G USB WIFI RTL8812AU (VID_0BDA & PID_8812)		USB	Plug and play	Plug and play, Access Point mode by default	Yes	✓
 5G USB WIFI MediaTek MT7662 (VID_0E8D & PID_7612)		USB	Plug and play	Plug and play, Access Point mode by default	Yes	✓
 5G M.2 WIFI&BT RTL8822CE (VID_0E8D & PID_7612)		M.2	Plug and play	Plug and play, Access Point mode by default	Yes	✓

※ ■ Modules marked in green mean they have been pre-installed and can work out of box.
■ Modules marked in yellow mean only the drivers for these modules are pre-installed.
 Users need to manually load the drivers and set the configurations and make the modules work.

Liens

- [fiche produit sur la boutique en ligne](#)
- [Debian stock image](#)

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