

# DIGITUS 1300 Mbits Wireless Nano USB adapter

DN-7074

EAN 4016032482826



## AC1300 Wireless Nano USB adapter Wireless 802.11b/g/n/a/ac USB Adapter

The mini USB wireless adapter has a transfer rate about 1300Mbps. This product can be used to computer ,PSP ,media player and other device which need the wireless application.

**DN-7074 is a Wireless AC Dual Band USB Adapter which complies with the next generation wireless standard-802.11ac and allows users to operate simultaneous over 5GHz and 2.4GHz band.**

- Supported Standards: IEEE 802.11ac, IEEE 802.11a, IEEE 802.11n, IEEE 802.11g, IEEE 802.11b
- Wireless Signal Rates With Automatic Fallback: 11ac: Up to 867Mbps(Dynamic)
- Wireless Signal Rates With Automatic Fallback: 11n: Up to 400Mbps (Dynamic)
- Wireless Signal Rates With Automatic Fallback: 11g: Up to 54Mbps (Dynamic)
- Wireless Signal Rates With Automatic Fallback: 11b: Up to 11Mbps (Dynamic)
- Chipset RTL8812BU
- Frequency Range 2.4-2.4835GHz/5.15-5.825GHz
- Wireless Transmit Power 20dBm (EIRP)
- Modulation Type DBPSK, DQPSK, CCK, OFDM, 256QAM
- Receiver Sensitivity: 867M:-53dBm@10%PER

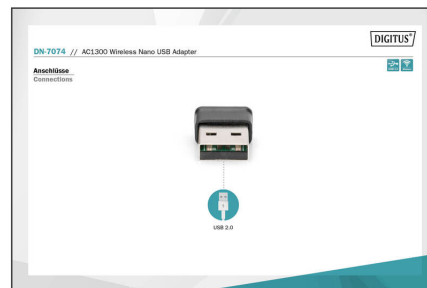
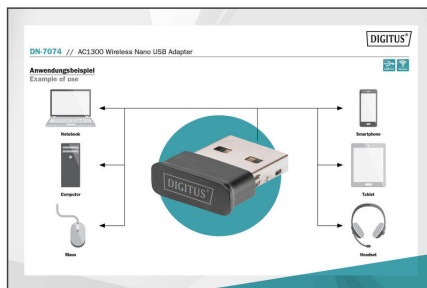
- Receiver Sensitivity: 400M: -68dBm@10% PER
- Receiver Sensitivity: 54M: -72dBm@10% PER
- Receiver Sensitivity: 11M: -85dBm@8% PER
- Work Mode Ad-Hoc Infrastructure
- Wireless Security: WPS, 64/128bit, WEP, WPA/WPA2, WPA-PSK/WPA2-PSK(TKIP/AES)
- Support Operating System: Windows VISTA/Win7/ 8/ 10/ 11/ Linux/Macintosh
- Interface: USB2.0 connector
- Antenna Type: Internal Antenna
- Dimensions: 20.1\*14.7\*7.7mm
- Operating Temperature 0°C~40°C (32°F~104°F)
- Storage Temperature -40°C~70°C (-40°F~158°F)
- Relative Humidity 10% ~ 85%, non condensation
- Storage Humidity 5%~95% non-condensing
- 1 x USB Nano WLAN Adapter
- Setup CD
- QIG

### Package contents

- 1 x USB Nano Adapter 1300 Mbits
- Setup CD
- QIG

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm <sup>3</sup>
Packaging Unit Carton	200	3.48	28.00	44.00	27.00	33,264.00
Packaging Unit Inside	1	0.02	0.00	0.00	0.00	0.00
Packaging Unit Single	1	0.02	1.50	10.50	12.00	189.00
Net single without Packaging	1	0.02	0.80	1.50	2.00	0.00

**More images:**



**Safety notes**

- Overloading can lead to overheating and damage to the appliance or the connected peripherals.
- If necessary, use an external power supply to ensure stable performance.
- If devices such as external hard disks or printers that require a high power consumption are connected, the device should be used with an external power supply. Otherwise, the device could be overloaded or functional problems could occur.
- Do not expose the device to rain, moisture, vapors or liquids.
- Do not insert any objects into the device.
- Do not attempt to repair the unit or open the housing without authorization. You risk an electric shock!
- Ensure adequate ventilation to prevent damage due to overheating.
- Dust, moisture, vapors and strong cleaning agents or solvents can cause damage to the device.
- Disconnect the appliance from the power supply and the connected devices before cleaning.
- Clean the device with a dust-free cloth.

**EU responsible person**

EU based economic operator ensuring the product complies with the required regulations.

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