

DIGITUS 2 Port USB 2.0 Wireless Multi-Functional Network Server, 300 Mbps

DN-13024
EAN 4016032473022



Wireless 300N Multifunction Network Server 2-port, USB2.0, Network USB Hub, Print Server

With the DIGITUS® 2-port USB 2.0 wireless multi-functional network server you can operate USB devices without directly connecting them to a PC or notebook. Access your USB device from anywhere in your local network, synchronize smartphones or install printer drivers remotely. In addition to this, you can also access the memory of compatible USB devices via the network, for example multi-functional printers or external hard drives. Speeds of up to 300 Mbps are possible with this network server and all USB-compatible devices can be wirelessly connected. The user-friendly web interface allows you to extensively configure the connected end devices as well as the wireless multi-functional network server. Transform any compatible USB device into a network device and operate it remotely!

The wireless all-in-one solution: Integrated printer server, NAS and network USB hub

- Printer server – perfect for multi-functional printers
- NAS – connect your storage media and turn the server into network storage. Access your data via the network or internet. Wherever you want!
- Network USB hub – connect USB devices via the network! No more annoying cables for mobile users!
- Supports all types of printers, scanners, DVD drives, storage media, cameras, webcams, digital TV tuners, iPods, iPads, iPhones and much more...
- LAN: 10/100 Mbps
- WLAN: up to 300 Mbps, IEEE802.11b/g/n standard 2T2R
- Secure 64/128-bit WEP, WPA or WPA2 encryption

- Easy installation via web browser
- USB A ports: 2 x USB 2.0 (high speed)
- Memory: 64 MB
- LED displays: Power, LINK, ACT, USB1, USB2
- Integrated processor: 580 MHz
- Power supply: 5V / 2A (DC plug)
- Network protocols: IPv4 TCP/IP
- Configuration: TFTP, DHCP, HTTP, firmware upgrade, restart, reset
- NetUSB compatible
- Supports USB hub expansion
- Maximum number of USB devices: 128 (with hub)
- Power adapter: 100 ~ 240 VAC, 50/60 Hz / output: 5 VDC, 2 A
- Dimensions: 103 x 69 x 28 mm (LxWxH)
- Weight: 89.8 g
- Supported operating systems: Windows 7, 8, 10, macOS X 10.7 Lion, macOS X 10.8 Mountain Lion, macOS X 10.9 Mavericks, macOS X 10.10 Yosemite, macOS X 10.11 El Capitan, macOS X 10.12 Sierra, macOS X 10.13 High Sierra, macOS X 10.14.Mojave, mac OS11 Big Sur
- Power consumption: 3W
- DC plug Size: 5.5x2.1x9mm

Package contents

- 2-port USB 2.0 wireless multi-functional network server, 300 Mbps
- Power adapter
- CD-ROM
- Quick installation guide

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm³
Packaging Unit Carton	10	7.60	37.00	29.00	36.00	38,628.00
Packaging Unit Inside	1	0.76	7.10	14.70	21.00	2,191.77
Packaging Unit Single	1	0.76	7.10	14.70	21.00	2,191.77
Net single without Packaging	1	0.76	2.50	11.90	12.80	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.

ASSMANN Electronic GmbH
 Auf dem Schüffel 3
 Lüdenscheid, Germany
<https://www.assmann.com>
info@assmann.com