



Totolink AirMemo N1 | Server NAS | 1x SATA, 2GB RAM, 1x RJ45 1000Mb/s, 1x USB 3.0



link to the product:

<https://www.batna24.com/gb/p/file-servers/totolink-airmemo-n1-server-nas-1x-sata-2gb-ram-1x-rj45-1000mb-s-1x-usb-30>

Price: **416.44 zł** gross / 338.57 zł net

Manufacturer: TOTOLINK



The Smartest Network Device

Referention number: DNXXGKHLFRMLNI



Product features

Storage relative humidity (H-H)	5 - 90%
Height	61 mm
Output voltage	12 V
LED indicators	HDD
USB charging port	Yes
Storage drives installed	No
Total installed storage capacity	0 TB
Device class	Home & Home Office
Power supply unit (PSU) capacity	42 W
Installed storage drive type	No
Supported storage drive types	HDD & SSD
Storage drive capacity	0 GB
Backup function	Yes
Backup features	USB drive
Width	140 mm
Depth	205 mm
Power supply location	External
Storage temperature (T-T)	-40 - 70 °C
Cables included	DC
USB copy function	Yes
Power consumption (typical)	42 W
Humidity measurement range	10 - 90%

Cooling type	Active
Case design	Desktop
RAID support	No
Ethernet LAN (RJ-45) ports	1
Processor family	Marvell
Operating temperature (T-T)	0 - 50 °C
Package type	Box
Processor frequency	1.6 GHz
Web-based management	Yes
External power adapter	Yes
On/off switch	Yes
Output current	3.5 A
Operating system installed	FreeNAS
Ethernet LAN	Yes
AC input frequency	50 Hz
AC input voltage	100 V
Processor cores	2
Processor model	88F6820
Processor manufacturer	Marvell
Ethernet LAN data rate supported (max)	10000 Mb/s
Product colour	Grey
Internal memory type	DDR3
USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity	1
Number of storage drives supported	1
Storage drive interface	Serial ATA
Number of power supply units	1
Built-in display	No
DHCP client	Yes
Internal memory	2 GB
Watch case material	Acrylonitrile butadiene styrene (ABS)
Type	Storage server

Full product description

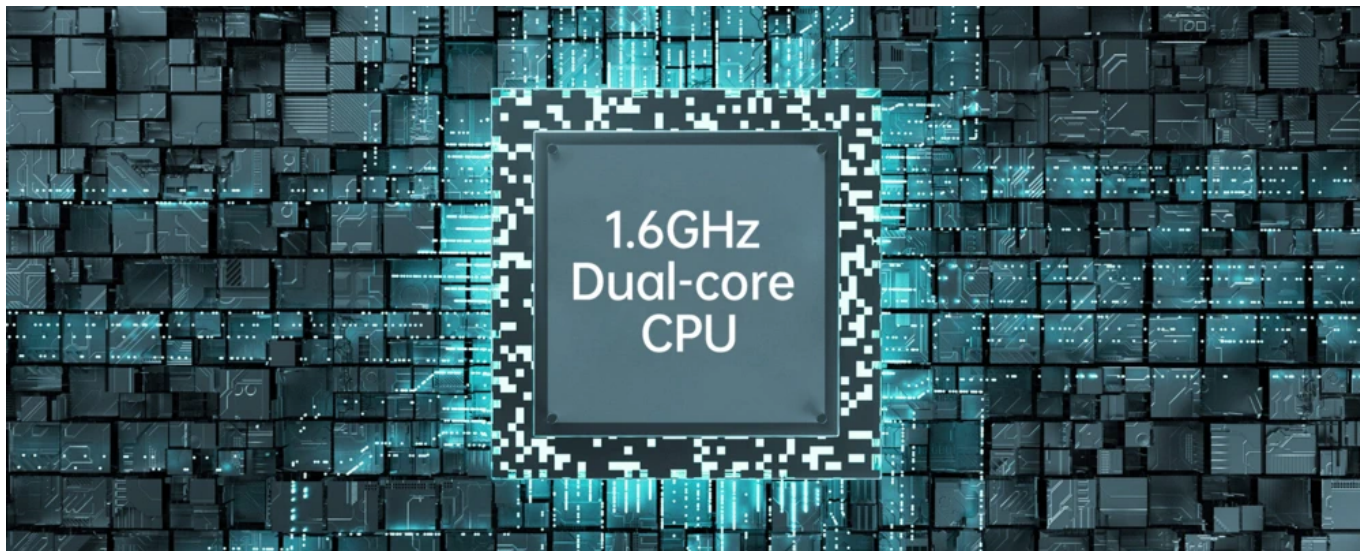
Excellent performance, super-fast transfers

Equipped with **a dual-core 1.6GHz processor and 2GB of memory**, **AirMemo N1** can process data faster and improve wireless transmission performance. Besides, it supports 2.5/3.5-inch hard drive. The Gigabit LAN port offers greater ability to transfer data quickly and reliably over a wired connection, making the best use of Internet bandwidth. Sequential throughput is **over 114 Mbps read and 117 Mbps write**.



Key Features Totolink AirMemo N1

- 2 GB of DDR3 RAM
- Dual-core 1.6GHz high-performance processor
- Support for 2.5/3.5 inch SSD/HDD drives
- Read 114Mbps, write 117Mbps
- RJ45 1000Mbps port
- Automatic backup of phone files
- Remote access anytime, anywhere
- Support for offline downloading
- Compatible with Android, iOS, Windows
- USB3.0



Automatically back up your files

AirMemo N1 can automatically search your phone's data without backup (including photos, videos, audio, contacts) and easily backup with one click. In addition, **AirMemo N1** supports automatic file type identification and classification. For example, photos can be classified by date and time. **AirMemo N1** can properly secure precious moments for you.



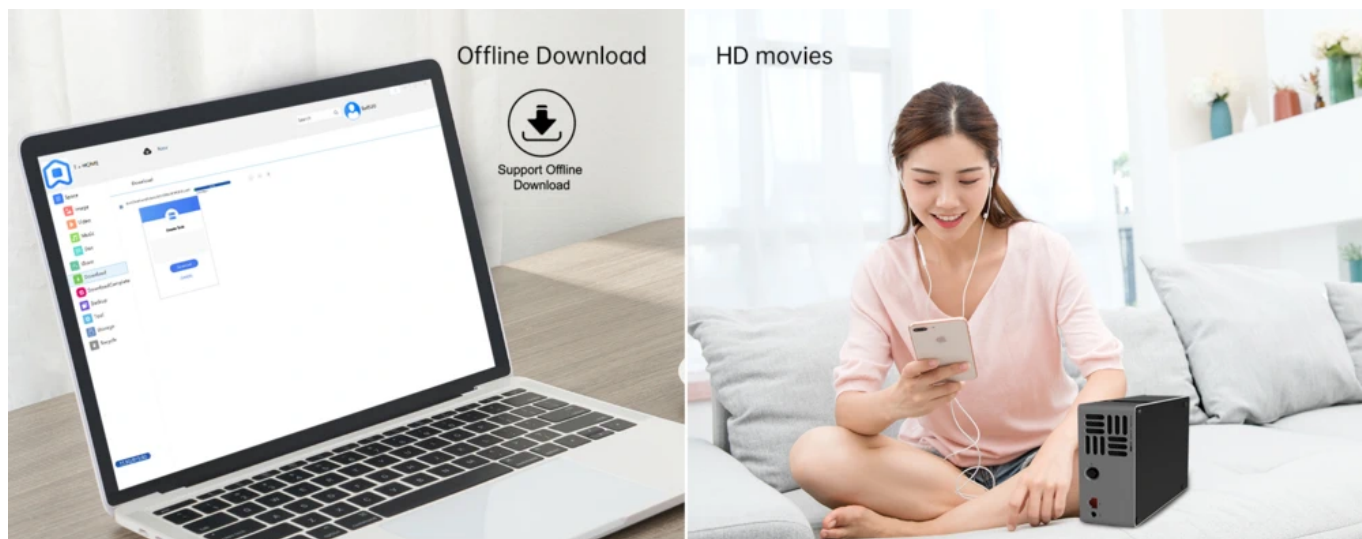
Remote access, anytime, anywhere

Log in to the **T-SmartHome** app on your phone and **access data in AirMemo N1 anytime, anywhere**. You can download, transfer data in different locations using different devices (cell phone, tablet, computer). You can access data on AirMemo N1 at any time, even at both ends of the Pacific Ocean. This makes remote work more efficient and easier when traveling or on business.



Support for offline downloading

AirMemo N1 supports offline downloading, remote control T-SmartHome downloads HD movies in advance, manages download tasks, displays download progress. You can enjoy smooth HD movies at home, without waiting for the download and without taking up your phone's memory.



Independent storage space

With **AirMemo N1**, each user can create their own secure and private account to create their personal data center. AirMemo N1 adapts to multiple operating systems, such as Android, iOS, Windows. Although the devices use different operating systems, they can also evenly manage the data distributed in each terminal. Easily implement centralized data management.



Sharing files with multiple users

AirMemo N1 can act as a **home media center**, and each individual account can put videos, photos and music in a public space to share with family and friends. It can also be used as a **shared network drive** to share media with family. AirMemo N1 can also be used as a **network drive for sharing work**, you can create a personal private partition, save and upload anywhere and anytime. Sharing files and materials in a public space is convenient to improve productivity.

