NASH4G500

ALLWAN | SECURITY
VIDEO & SECURITY SOLUTIONS

NASH4G

Specifications:

NASH4G500 – Storage & Transmission Server	
CPU	1.1 GHz Clock Dual Core L2 cache 1MB 6W TDP
DRAM Memory	4GB Channels onboard LPDDR4 (V1.1) with up to 2400 MT/s
Storage Capability	SSD: 500GB / 1 TB
Wireless	WIFI / 4G LTE
Antenna	Internal or External
Connection	1* LAN (Optional 4* LAN et 1* WAN)
Slot SIM	Internal: 1 SIM
Security	VPN
Operating Systems	Debian 9 (OMV V4)
Operating Temperature	-20 +60°C Fanless
Connecters	Amphenol
Protection	IP67
Power Requirements	12V DC
Power Consumption	280 mA / 3.4W
Dimensions	184 x 114 X46 mm
Weight	0.95kg
Warranty	2 years

Description:

This mini NAS server has been developed for use behind an indoor or outdoor audio / video monitoring device. It stands because of its low power consumption and small design.

Its SSD hard drive will bring you an increased recording speed and secures your data in case of major shocks. The LAN connection allows connection to all commercially available IP cameras. You can also extract it from the monitoring device to use the recorded videos. Thanks to its WIFI connection, it is possible to connect it to a wireless camera and take control remotely via 4G networks.

R&D   SURVEILLANCE   TRANSMISSION   POLICE   DEFENSE