



## Ubiquiti UACC-HDD-E-8TB | Hard drive | for UDM-Pro, UNVR-Pro, UDM-SE, UNVR



link to the product:

<https://www.batna24.com/gb/p/ssd-and-hdd-drives/ubiquiti-uacc-hdd-e-8tb-hard-drive-for-udm-pro-unvr-pro-udm-se-unvr>

Price: **1,336.27 zł** gross / 1,086.40 zł net



Manufacturer: UBIQUITI

Referention number: DNXXGHKJLRMMIK



### Product features

|                                   |             |
|-----------------------------------|-------------|
| Height                            | 26.1 mm     |
| Width                             | 147 mm      |
| Depth                             | 101.9 mm    |
| Mean time between failures (MTBF) | 2000000 h   |
| Workload rate limit               | 550 TB/year |
| Operating voltage                 | 5 V         |
| Compliance certificates           | CE          |
| Interface                         | Serial ATA  |
| Humidity measurement range        | 5 - 90%     |
| Operating temperature (T-T)       | 5 - 60 °C   |
| HDD speed                         | 7200 RPM    |
| HDD 2 capacity                    | 8000 GB     |
| HDD interface transfer rate       | 6 Gb/s      |
| Type                              | HDD         |
| Designation                       | NAS         |
| Product weight                    | 720 g       |

### Full product description

### Efficient data storage for Ubiquiti systems

The **Ubiquiti UACC-HDD-E-8TB** is a **3.5"** HDD that is designed to work with **UDM-Pro, UNVR-Pro, UDM-SE and UNVR** devices. With a capacity of 8TB, it allows you to store a large amount of data, including surveillance recordings or system files. Support for the **SATA 6Gb/s** interface and **7200 RPM** speed guarantee smooth operation and fast access to data.



## Optimization for monitoring and data storage

The **Ubiquiti Enterprise 3.5"** HDD is optimized for continuous operation in monitoring systems and UniFi servers. With a high **MTBF** (2,000,000 hours) and a workload of **up to 550 TB per year**, it will perform well in demanding network installations. It's a solution for users who are looking for a stable and durable storage medium.



## Resistance to long-term use

The drive is designed to operate over a wide temperature range, from **5°C to 60°C**, allowing it to work in a variety of network environments. Operating humidity of up to **90%** makes it suitable for use in **server rooms and data storage systems**, without risk of damage.