# UNV

## Quad-Core 8-HDD Edge Computing Server Datasheet

#### DX208-H



#### Overview

DX208-H is an enterprise-grade, high-performance 8-HDD Edge Computing server launched by Uniview. It is equipped with Inte I quad-core processor, dual M.2 SSD interfaces, and dual GbE interfaces to provide high-speed access performance and faster transmission experience. The product can be installed with a windows operating system to provide storage and computing reso urces, and output images via HDMI and direct control with a keyboard and mouse., making a perfect choice for small and mediu m-sized enterprises and individual users.

#### **Specifications**

Module	Description
OS	Ubuntu 20.04
CPU	Intel® Celeron® Processor J6412
RAM	4GB DDR4, dual SO-DIMM slots, expandable to 32GB
HDD	4 * SATA3.0 slots, compatible with 3.5-inch or 2.5-inch SATA HDD/SSD
Network interface	2*GE, 1*PCIe 3.0 for expansion to 10Gigabit network
M.2 HDD slot	2 (NVMe), with one slot supporting SATA3.0
USB	2*USB3.0
HDMI	1*HDMI 2.0, resolution up to 4096 x 2160@60Hz

# UNV

### DATASHEET

Weight	6.4 kg (without HDD)
EMMC	64GB (standard)
Dimensions	350mm (L) $ imes$ 246mm (W) $ imes$ 186mm (H)
Power consumption	54W (with HDD fully configured)
Noise	Room temperature 25°C $\leqslant$ 27.1dB(A) Within the environment's highest specified limit $\leqslant$ 43.0dB(A) (low power operation mode)
Operating temperature	0°C to +45°C
Storage temperature	-20°C to +70°C
Operating humidity	5% to 95% (non-condensing)
Storage humidity	5% to 95% (non-condensing)
Performance	Description
Video storage performance	64*2Mbps for NX Witness 5.1

#### **Ordering Info**

Product Model	Description
DX208-H	8 Hard Disk Tower Server

#### Zhejiang Uniview Technologies Co., Ltd.

No. 369, Xietong Road, Xixing Sub-district, Binjiang District, Hangzhou City, 310051, Zhejiang Province, China

Email: overseasbusiness@uniview.com; globalsupport@uniview.com

http://www.uniview.com

©2024 Zhejiang Uniview Technologies Co., Ltd. All rights reserved.

\*Product specifications and availability are subject to change without notice.

\*Despite our best efforts, technical or typographical errors may exist in this document. Uniview cannot be held responsible for any such errors and reserves the right to change the contents of this document without prior notice.