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 Intel 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 resources, and output images via HDMI and direct control with a keyboard and mouse., making a perfect choice for small and medium-sized enterprises and individual users.

Features

● This is an 8-disk hardware server
● Supports the deployment of various applications
● High-speed transmission, support for expansion of 10 Gigabit network cards
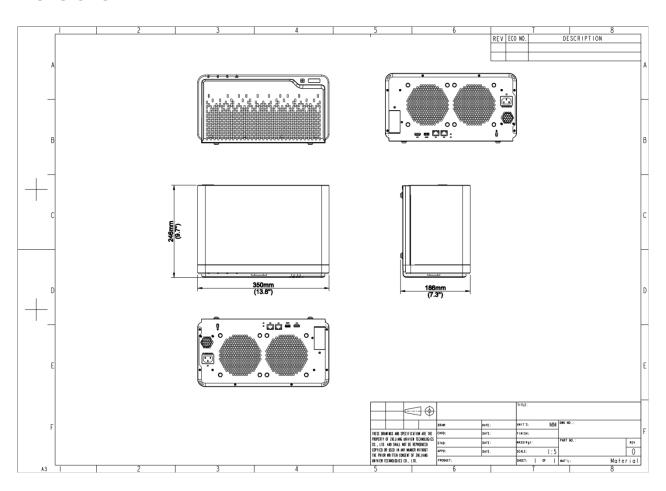
Specifications

Model	DX208-H
Module	
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
Weight	6.4 kg (without HDD)
EMMC	64GB (standard)
Dimensions	350mm (L) × 246mm (W) × 186mm (H)
Power consumption	54W (with HDD fully configured)
Noise	Room temperature 25°C≤27.1dB(A)
	Within the environment's highest specified limit ≤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	
Video storage performance	64*2Mbps for NX Witness 5.1

Dimensions

Ordering Info

Product Model	Description
DX208-H	8 Hard Disk Tower Server

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