Dahua DH-XVR4232AN-I/T 32-Channel WizSense DVR – 1080N Penta-brid AI Recorder



1,000.00 SAR ✓ In Stock

FEATURES :

>32-channel two-way talk over coaxial cable allows for seamless communication between the camera, client and recorder.
>32-channel SMD Plus for analog channels or 36-channel SMD by camera which allows the device to trigger accurate alarms for humans and vehicles.
>8-channel AI Coding saves on storage and bandwidth while maintaining the details of targets in videos.
>Supports HDCVI, AHD, TVI, CVBS and IP video input.

Specification

Video Inputs:	32 analog BNC channels supporting HDCVI, AHD, TVI, and CVBS auto-detection, plus up to 20 IP camera inputs (up to 6 MP resolution, with 128 Mbps total incoming bandwidth).
Recording & Compression:	Encodes main stream at 1080N/720P (Channel 1 at up to 25/30 fps; other channels at up to 15 fps). Supports AI Coding, Smart H.265+, H.265, Smart H.264+, and H.264.
AI & Analytics: Features 32-channel Smart Motion Detection (SMD) Plus for human and vehicle filter alarms, 8-channel AI Coding, and 32-channel coaxial two-way talk.	Features 32-channel Smart Motion Detection (SMD) Plus for human and vehicle filter alarms, 8-channel AI Coding, and 32-channel coaxial two-way talk.
Storage:	2 SATA hard drive bays, supporting up to 16 TB capacity per HDD (up to 32 TB total).
Power & Build:	Powered by 12 VDC / 4A (under 12W consumption without hard drives), weighing approximately 1.91–1.92 kg.
Display & Ports:	1 HDMI, 1 VGA, and 1 TV/CVBS video output (HDMI/VGA up to 1920×1080 resolution), 1 RJ-45 Gigabit port (10/100/1000 Mbps), USB 2.0/3.0 ports, and RS-485.