

Network Matrix Decoder Series



Features:

- Linux Embedded & Modularized Design
- Compatible with all modern wide-screen LCD Monitors
- High Definition - 1280 x 720 Display
- Full or Quadrant Display Type
- Up to 120fps Display Rate
- SEQ (Group), Alarm Call Display
- Cost Effective Video Wall Solution



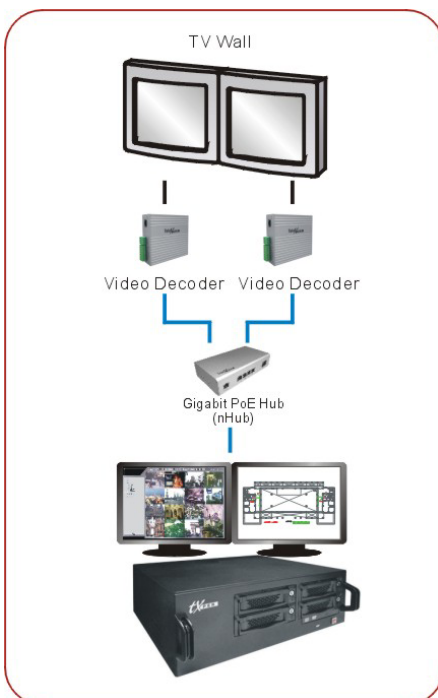
nMD-H

Other Components of Telexper IP Solution:

- Network Video Server (nVS series)
- Network Day&Night PoE Camera (nCam series)
- Network Commander Station Basic (nCS Basic series)
- Network Commander Station Ultimate (nCS Ultimate series)
- Network Video Recorder (nVR series)
- Network Hybrid DVRs (nHybrid series)
- Network CMS software (nCMS series)
- Gigabits PoE Hub (nHub series)

Specification:

Model no.:	
nMD-H	VGA/HDMI model
Electrical:	
Operation System	Linux
Processor	ARM 9 ,32 bit RISC
Video Output	VGA x 1, HDMI x 1
Video Updating Frame Rate	
- Quadrant Type	120fps @CIF resolution
- Full Screen Type	30fps @D1/ HDMI resolution
I/O Control	RS-485
OSD, RS-485	built-in
Network Interface	RJ-45 (10/ 100 Base-T)
Power Over Ethernet(PoE)	Yes
Protocol	TMSP*1
Watch Dog Timer	Yes
Power Requirement:	
Power Consumption	5W
Mechanical:	
Housing	Aluminum material
Dimension	173 (L) x 101 (W) x 34.3 (H) mm
Environment:	
Operating	0 to 50°C, 10% to 80% R.H.
Operation	(-)10 to (+) 70°C, 5% to 95% R.H.
Approvals:	CE, FCC, RoHs



TMSP: Telexper Multiple Stream Protocol
Specifications are subject to change without notice.

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