# NODESTREAM

## QUAD
Product Data Sheet



## Features

Up to 16ch - Nodestream Live
Up to 4ch - Nodestream X
4 x Display outputs
Optional input cards
Native RS232 serial
Dual Gigabit LAN
Analog audio input/output

## Technical Specifications

| | | |
|---|---|---|
| **Channels** | **Nodestream X** | 4 |
| | **Nodestream Live** | 16 |
| **Physical** | **Dimensions (H x W x D)** | 132mm x 482mm x 380mm |
| | **Weight** | 8.2kg |
| **Power** | **Input voltage** | 100 - 240VAC 47/63Hz |
| | **Power consumption** | 150w (typical) |
| **Environmental** | **Operating temperature** | 0 °C to 35 °C |
| | **Humidity** | Operating: 0% to 90% (non-condensing) |
| **Certification** | | RCM, CE, UKCA, FCC |
| **Video** | **HDMI output** | 4 x 1080/60 |
| | **HDMI input** | 4 x 1080/60 (optional card required) |
| | **SDI input** | 4 x 1080/60 (optional card required) |
| | **Composite input** | 6 x  720/30 (optional card required) |
| | **USB video source** | Uncompressed YUV 4:2:0 / MJPEG |
| **Network Streams** | **Supported protocols** | RTSP/RTP/HTTP/UDP (MPEG,H.264, H.265) |
| **Other Interfaces** | **USB** | 6 x Type A 3.0 |
| | **Serial** | RS232, D9 |
| | **Ethernet** | 2 x RJ45, 10/100/1000 |
| **What's Included** | **Power cable** | IEC13 (region specific) |
| | **Converter** | 1 xMini DP to HDMI |



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