

TransForm N MGS-101 Streaming Node

Stream management and harmonization with high level of redundancy



- Up to 64 channels
- 300 Mbit/s of streaming video
- Network stream conversion
- Available in 2 versions

The TransForm N MGS Streaming Node is part of Barco's innovative networked visualization solution. This component processes and redistributes up to 64 channels of streaming video. Compatible with a continuously growing list of encoders and cameras, the MGS Streaming Node combines versatility with best in class performance.

MGS-101 is running on a standard enterprise class Dell R330 1U rackmount server.

Features and benefits

PRODUCT SPECIFICATIONS**TRANSFORM N MGS-101 STREAMING NODE**

Inputs	
Channels (harmonisation)	64
Bandwidth	300 Mbit/s (max)
HTML to H.264	not supported
Outputs	
Bandwidth	300 Mbit/s (max)
Channel outputs	64
General specifications	
Software	Barco MGS Stream Management and Harmonisation system
Operating system	Linux
Platforms	Enterprise-class Server R330-D1
RAID	yes
Redundant power supply	yes
Required licenses	MGS Base License Optional: -Stream Standardisation License -Touring License
Article number	R9835000 MGS-101 Streaming Node

Last updated: 21 Jan 2018

Technical specifications are subject to change without prior notice. Please check www.barco.com for the latest information.