

OIP-N60C

OIP Bridge Controller

• INTRODUCTION

Lumens OIP-N60C is a unified control core that simplifies AV-over-IP management. It acts as a central hub, allowing standard third-party controllers to manage Dante and non-Dante devices directly without expensive software subscriptions. Supporting hybrid AV routing, the OIP-N60C seamlessly integrates Dante AV, Dante Audio, NDI, and RTSP signals into a single workflow. Operating through an intuitive user-defined preset system, this cost-effective solution accelerates AV integration, and streamlines multi-format routing.

NDI HX3

Dante AV-H™

 Dante®



PoE

• KEY FEATURES

- Powerful Unified Control Core
- Hybrid AV-over-IP Deployment
- Subscription-Free Operation
- High Scalability: Support for Up to 128 Dante Devices
- 32 Quick-Switch Presets



Download Datasheet

OUR MISSION

"Your Success, Our Focus"

Helping our customers grow and creating value for them is at the core of Lumens' philosophy — and that's why your success is always our focus.

CONTACT US



Scan the QR code to get in touch with the Lumens team.

• SPECIFICATIONS

Interface	
HDMI Output	HDMI x1
Control Port	GbE LAN (RJ-45) x 1
Menu Button	Yes
Reset Pin	Yes
LED Indicator	Power light Status Connection light
Network	
IEEE 802.1X	Yes
HTTP Authentication	Digest/Basic / Off
PoE	PoE (IEEE802.3af)

Functions	
Preset	32
Video Routing Management	RTSP / NDI HX2 / NDI HX3 / Dante AV-H
Audio Routing Management	RTSP / NDI HX2 / NDI HX3 / Dante Audio
General	
Power	PoE / USB
Power consumption	POE : 11 W USB : 10 W
Operating Temperature	0°C ~ 40°C
Operating Humidity	20~80 %, non-condensing
Storage Temperature	-20°C ~ 60°C
Weight	350g
Dimensions (W×H×D)	Case Only : 125 x 89 x 25 mm

• I/O CONNECTIONS

