

YOUR COMPLETE

Guide to MuxLab's Extensive AVoIP Line.


Save time and find the right product with ease.





Discover the Potential


Six categories to help
you navigate our
ever-growing AVoIP line.



MUXLAB AVoIP		MIP 200 for KVM			JPEG2K (4K60 4:2:0) Low Latency Over 1G		
SKU #	HDMI	DVI	Resolution	USB (KVM)	Audio	Reference #	
 500850-TX	Yes		4K/30	Yes	Audio In	MIP 271-T	
 500850-RX	Yes		4K/30	Yes	Audio Out	MIP 271-R	
500770-TX	Yes		1080p/60	Yes	Audio In/Out	MIP 251-T	
500770-RX	Yes		1080p/60	Yes (x4)	Audio In/Out	MIP 251-R	
500771-TX		Yes	1080p/60	Yes	Audio In/Out	MIP 252-T	
500771-RX		Yes	1080p/60	Yes (x4)	Audio In/Out	MIP 252-R	
500772-TX	Yes		4K/30	Yes	Audio In/Out	MIP 253-T	
500772-RX	Yes		4K/30	Yes (x4)	Audio In/Out	MIP 253-R	

MUXLAB AVoIP		MIP 300			JPEG2K (4K60 4:4:4) Low Latency Over 1G		
SKU #	Video Wall	USB	Audio	RS232	IR	Reference #	
500800-TX		Yes	Audio In/Out	Yes	Directional IR	MIP 301-T	
500800-RX	Yes*	Yes (x4)	Audio In/Out	Yes	Directional IR	MIP 301-R	

MUXLAB AVoIP		MIP 400			SDVoE Zero Latency Over 10G			
SKU #	Video Wall	Multiview	USB	UTP/Fiber	Audio	RS232	IR	Reference #
 500709-TX				Fiber	Embedded	Yes		MIP 411-TF
 500709-RX	Yes			Fiber	Embedded	Yes		MIP 411-RF
500766 (Transceiver)	Yes	Yes**	Yes	UTP	Audio In/Out	Yes	Bidirectional IR	MIP 401-XC
500766-Fiber (Transceiver)	Yes	Yes**	Yes	Fiber	Audio In/Out	Yes	Bidirectional IR	MIP 401-XF

MUXLAB AVoIP		MIP 600			H.264/H.265 Low Bandwidth Streaming					
SKU #	Video Wall	Multiview	USB	Loop Out	Resolution	Signage	Audio	RS232	IR	Reference #
 500890	Yes*	Yes*			1080p	Yes	Audio In	Yes	Directional IR	MIP 651-RS
500762-TX					1080p		Audio In	Yes	Directional IR	MIP 601-T
500762-RX	Yes*	Yes*			4K60		Audio Out	Yes	Directional IR	MIP 611-R
500763-TX					4K30		Audio In	Yes	Directional IR	MIP 602-T
500764-TX			Yes	Yes	4K60		Audio In	Yes	Directional IR	MIP 603-T

MUXLAB AVoIP		MIP 800			SMPTE-2110						
SKU #	HDMI	SDI	MM Fiber	Copper	Redundancy	Uncompressed	RestAPI	NMOS	Audio	RS232	Reference #
500767-2110-MM (Transceiver)		Yes	Yes		Yes	Yes	Yes	Yes	Yes**	Yes**	MIP 801-XF
500767-2110-UTP (Transceiver)		Yes		Yes	Yes	Yes	Yes	Yes	Yes**	Yes**	MIP 801-XC
500774-TX-MM	Yes		Yes		Yes	Yes	Yes	Yes	Yes**	Yes**	MIP 802-TF
500774-RX-MM	Yes		Yes		Yes	Yes	Yes	Yes	Yes**	Yes**	MIP 802-RF

We AV it

Proud to offer a complete eco-system integration with our leading partners



NETGEAR®

SERVICES & NETWORK SWITCHES

MUXLAB AVoIP | MIP Server

Name	SKU #	Reference #
ProDigital Network Controller	500812	MIP Server
Muximus Network Controller	500813	Muximus Server

MUXLAB AVoIP | Network Switches

Name	SKU #	Reference #
Cisco CBS350-8P-E-2G-NA 8-Port Gigabit PoE Managed Switch	500995	MIP SW-1108
Cisco CBS350-24P-4G-NA 24-Port Gigabit PoE Managed Switch	500996	MIP SW-1124
Netgear M4250 10-Port Gigabit PoE Managed	500995-NGS	MIP SW-1210
Netgear M4250 28-Port Gigabit PoE Managed	500996-NGS	MIP SW-1228

NEW RELEASE



All-in-one management software solution for the AV market

Muximus Network Controller
500813

Powerful control at your fingertips



We're here for your next Pro AV install.

Get in touch to learn more.



info@muxlab.com
www.muxlab.com



Follow us:



Legend

T | Transmitter, **R** | Receiver, **S** | Digital Signage, **X** | Transceiver (TX+RX), **D** | Dante, **W** | Wall-plate, **C** | Copper, **F** | Fiber, **(W)** | White color wall-plate, **(A)** | Brushed-aluminum color wall-plate, **SW** | Network Switch.

(Yes*) Supported in combination with TX. (Yes**) Future support via software/firmware update. (***) 752, 754 HDMI units communicate with the 756 SDI units (from HDMI TX to SDI RX, and from SDI TX to HDMI RX).