

THE WHOLE FAMILY

enova DVX

NOW FEATURING INDUSTRY'S MOST
ADVANCED & RELIABLE NX SERIES
CENTRAL CONTROL PROCESSOR

BUSINESS OBJECTIVES

PEOPLE

NEW

INTRODUCING THE NEWEST
MEMBER OF THE DVX FAMILY

2210HD

AV MENU
NAVIGATION

FRONT PANEL
CONTROL

MUTE

NETLIX NX SERIES CONTROL NOW
INTEGRATED INTO ALL ENOVA DVX MODELS
All Enova DVX Switcher models now feature the industry's most advanced and
reliable central control processor, the revolutionary new NetLix NX Series.

3 INDEPENDENT
AUDIO OUTPUTS

DVX-2210HD-SP
1 Amplified: 2x25W, 8 Ohm;
2 Line-Level + Audio
embedded on any
HDMI or S/PDIF

DVX-2210HD-T
1 Amplified: 75W, 70V/100V;
2 Line-Level + Audio
embedded on any
HDMI or S/PDIF

3 VIDEO OUTPUTS
2 Independent HDMI/HDCP,
1 Mirrored DXLink Twisted
Pair (unpowered)

6 AUDIO + 2 MIC INPUTS
4 Analog, 2 Audio on HDMI,
2 Microphone

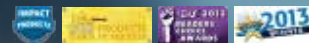
4 VIDEO
INPUTS
2 Multi-Format DVI
(HDMI/HDCP capable)
2 HDMI/HDCP

INTERNAL
POWER
Worldwide
Power Supply
100-240V AC

NETLIX NX-2200
INTEGRATED CONTROLLER
4 Serial Ports, 4 IR Ports, 4 I/O Ports, 4 Relay Ports,
1 Ethernet Port, 1 iCSLAN Port, 1 AxiLink Port

AUDIO DSP
10-band Parametric EQ + Microphone Gating,
Ducking and Limiting

Model Shown: DVX-2210HD-SP



NEW

All-In-One Presentation

Switchers

NOW FEATURING INDUSTRY'S MOST ADVANCED &

RELIABLE NX SERIES CENTRAL CONTROL PROCESSOR

DVX-2210HD-SP / DVX-2210HD-T

4 Video Inputs: 2 Multi-Format DVI (HDMI/HDCP capable), 2 HDMI/HDCP, Amplifier (Available in -SP and -T Models): -SP Model (2x25w – 8 Ohm) or -T Model (75w – 70V/100V)



DVX-2210HD-SP / DVX-2210HD-T

6x3

Includes 2 independent, scaled HDMI outputs and 1 independent DXLink Twisted Pair output with power. Includes a NX-2200 Integrated Controller

DVX-2250HD-SP / DVX-2250HD-T

6 Video Inputs: 2 Multi-Format DVI (HDMI/HDCP capable), 4 HDMI/HDCP, Amplifier (Available in -SP and -T Models): -SP Model (2x25w – 8 Ohm) or -T Model (75w – 70V/100V)



DVX-2250HD-SP / DVX-2250HD-T

DVX-2255HD-SP / DVX-2255HD-T

6 Video Inputs: 2 Multi-Format DVI (HDMI/HDCP capable), 2 HDMI/HDCP, 2 DXLink, Amplifier (Available in -SP and -T Models): -SP Model (2x25w – 8 Ohm) or -T Model (75w – 70V/100V)



DVX-2255HD-SP / DVX-2255HD-T

10x4

Includes 4 independent scaled HDMI outputs and 2 DXLink Twisted Pair outputs (unpowered) that mirror two of the scaled HDMI outputs. Includes a NetLink NX-3200 Integrated Controller.

DVX-3250HD-SP / DVX-3250HD-T

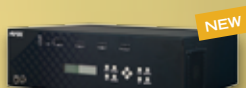
10 Video Inputs: 4 Multi-Format DVI (HDMI/HDCP capable), 6 HDMI/HDCP, Amplifier (Available in -SP and -T Models): -SP Model (2x25w – 8 Ohm) or -T Model (75w – 70V/100V)



DVX-3250HD-SP / DVX-3250HD-T

DVX-3255HD-SP / DVX-3255HD-T

10 Video Inputs: 4 Multi-Format DVI (HDMI/HDCP capable), 4 HDMI/HDCP, 2 DXLink, Amplifier (Available in -SP and -T Models): -SP Model (2x25w – 8 Ohm) or -T Model (75w – 70V/100V)



DVX-3255HD-SP / DVX-3255HD-T

DVX-3256HD-SP / DVX-3256HD-T

10 Video Inputs: 2 Multi-Format DVI (HDMI/HDCP capable), 4 HDMI/HDCP, 4 DXLink, Amplifier (Available in -SP and -T Models): -SP Model (2x25w – 8 Ohm) or -T Model (75w – 70V/100V)



DVX-3256HD-SP / DVX-3256HD-T

Presentation Switcher	Model	NX Series Control	Amplifier	Multi-Format Inputs	HDMI Inputs	DXLink Inputs	Analog Audio Inputs	Scaled HDMI Outputs	DXLink Twisted Pair Outputs	Analog Audio Outputs	Control Ports (Serial/IR/IO/Relay)
4x2	DVX-2210HD-SP	YES	2x25w - 8 Ohm	2	2	0	4	2	1**	3	4/4/4/4
	DVX-2210HD-T	YES	75w - 70V/100V	2	2	0	4	2	1**	3	4/4/4/4
6x3	DVX-2250HD-SP	YES	2x25w - 8 Ohm	2	4	0	4	2	1*	3	4/4/4/4
	DVX-2250HD-T	YES	75w - 70V/100V	2	4	0	4	2	1*	3	4/4/4/4
	DVX-2255HD-SP	YES	2x25w - 8 Ohm	2	2	2	4	2	1*	3	4/4/4/4
	DVX-2255HD-T	YES	75w - 70V/100V	2	2	2	4	2	1*	3	4/4/4/4
10x4	DVX-2255HD-T	YES	75w - 70V/100V	2	2	2	4	2	1*	3	4/4/4/4
	DVX-3250HD-SP	YES	2x25w - 8 Ohm	4	6	0	8	4	2**	4	8/8/8/8
	DVX-3250HD-T	YES	75w - 70V/100V	4	6	0	8	4	2**	4	8/8/8/8
	DVX-3255HD-SP	YES	2x25w - 8 Ohm	4	4	2	8	4	2**	4	8/8/8/8
	DVX-3255HD-T	YES	75w - 70V/100V	4	4	2	8	4	2**	4	8/8/8/8
	DVX-3256HD-SP	YES	2x25w - 8 Ohm	2	4	4	6	4	2**	4	8/8/8/8
	DVX-3256HD-T	YES	75w - 70V/100V	2	4	4	6	4	2**	4	8/8/8/8

* DVX-225x DXLink output is an independent, unscaled output with power. Scaling occurs at DXLink Receiver.
 ** DVX-2210 and DVX-325x DXLink outputs are unpowered, paired with an HDMI output & contain identical audio & video content & resolution as companion HDMI output.

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