

Lumagen Radiance Feature Comparison

	Mini-3DXS	-3DXE	-3D
Video Inputs			
HDMI	2	4	6
Component/RGB/SCART	-	2	4
SVideo	-	2	4
Composite	-	2	4
Video Outputs			
HDMI	1	2	2
Audio Inputs			
HDMI (Shared with Video)	2	4	6
COAX Audio	-	3	6
TOS	-	2	2
Analog Stereo	-	2	4
Audio Outputs			
HDMI (Shared with Video)	1	2	2
COAX Audio	-	1	2
Miscellaneous I/O			
IR Command Input (TTL)	-	1	1
12-Volt Trigger Output	-	-	2
Features			
Lumagen No-Ring™ Scaling	✓	✓	✓
HDMI 1.4 3D Including Calibration and Scaling	✓	✓	✓
Linear-Gamma 3D-Palette CMS	✓	✓	✓
SD/HD Temporal Noise Reduction	✓	✓	✓
Adaptive Diagonal Deinterlacing	✓	✓	✓
Four Input-Memories per Input	✓	✓	✓
Eight Input Resolution Sub-memories per Input-memory	✓	✓	✓
Extensive Custom Setup Options	✓	✓	✓
21-point Parametric Grayscale/Gamma	✓	✓	✓
10-bit deinterlacing/scaling	✓	✓	✓
12-bit calibration	✓	✓	✓
Edge Enhancement	✓	✓	✓
User Programmable Nonlinear Stretch	✓	✓	✓
Anamorphic Lens Support for 2D and 3D	✓	✓	✓
Interlaced film to 24p/48p/72p (or 75p) output	✓	✓	✓
Test Patterns	✓	✓	✓
PiP/PoP	-	-	✓