

Professional AV Installation Projectors

Large Venue | Corporate | Education





New Product

INSTALLATION/LARGE VENUE - INTERCHANGEABLE LENSES

DU9000

Brightness	12,000 ANSI Center Lumens	I/O Port	HDMI v1.4a (x2), Component (YPbPr) RCA, Component (YPbPr) BNC, VGA-In, 12V Trigger (x2), 3D Sync-Out, 3GHD-SDI-In/Out, RS-232, USB (Service), Wired Remote, HDBaseT/LAN
Native Resolution	WUXGA (1920 x 1200)		
Contrast Ratio	5,000:1 (Full On/Full Off)	Lamp Life	≈1,500/2,000 Hours (Standard/Eco), 450W Dual Lamp
Display Technology	DLP®		
Aspect Ratio	16:10 Native, 16:9/4:3 Compatible	Warranty	5 Year Limited Parts and Labor Warranty, 3 Year Advanced Exchange, 1 Year or 1300 Hour Lamp Warranty
Weight	66.14lbs (30 kg)		
Dimensions	24.8" x 19.7" x 10.9" (630 x 500 x 250mm)		

Features

- Dual-lamp technology limits down-time
- Built-in edge blending and warping capabilities
- Centered lens design with 6 interchangeable lens options
- Motorized lens shift (vertical/horizontal) and power zoom/focus
- RJ45 and RS-232C for projector control and status
- Stackable (up to 2) for a brightness to 24,000L peak.
- 3GHD-SDI In/Out Built-In
- Super bright 12,000 ANSI Center Screen Peak Lumens, 10,600 ANSI Lumens ISO 21118 with a crisp 5,000:1 (with DB On).



EXCLUSIVE PRODUCT LINE
INTEGRATOR 531
ASSURANCE WARRANTY

DU8090Z

Brightness	8,000 ANSI Lumens	I/O Port	HDMI v1.4a (x2) DVI-D, Component (5 BNC), VGA-In, 3G-SDI-In/Out, RS-232, VGA-Out, 3D-Sync In/Out, 12V Trigger, Wired Remote, HDBaseT™/LAN (Shared)
Native Resolution	WUXGA (1920 x 1200)		
Contrast Ratio	10,000:1 (Full On/Full Off)	Laser Life	≈20,000 Hours
Display Technology	Laser; DLP®		
Aspect Ratio	16:10	Warranty	5 Year or 20,000 Hours (Whichever Comes First) Limited Parts and Labor Warranty; 3 Year Advanced Exchange
Weight	61.7 lbs (28 kg)		
Dimensions	19.7" x 22.8" x 8.1" (500 x 580 x 205 mm)		

Features

- Laser phosphor projection engine
- Built-in edge blending and warping capabilities
- Built-in ACS (auto color sensor) for color and brightness consistency
- Motorized lens shift (vertical/horizontal) and power zoom/focus with memory
- 8 interchangeable lens options for flexible installation and optimized brightness
- Picture-in-Picture (PIP) to simultaneously project images/videos from two different sources
- Sealed optical engine and filter-less design
- 360° horizontal and vertical installation



EXCLUSIVE PRODUCT LINE

DU7090Z

Brightness	6,000 ANSI Lumens	I/O Port	HDMI v1.4b, MHL/HDMI 1.4b, DVI-D, Component (5 BNC) (RGBHV), 3D-Sync-In, VGA-In, Audio-In RCA (L/R), Audio-In (Mini-Jack), VGA-Out, Audio-Out RCA (L/R), 3D Sync-Out, USB Type A Power (5V/2.0A), RJ45, 12V Trigger, RS-232-In, RS-232-Out, Wired Remote-In, Wired Remote-Out, HDBaseT™/LAN (Shared), USB (Service)
Native Resolution	WUXGA (1920 x 1200)		
Contrast Ratio	15,000:1 (Full On/Full Off)	Laser Life	≈20,000 Hours
Display Technology	Laser; DLP®		
Aspect Ratio	16:10 (4:3, 16:9, 2.35:1 Switchable)	Warranty	5 Year or 20,000 Hours (Whichever Comes First) Limited Parts and Labor Warranty; 3 Year Advanced Exchange
Keystone Correction	± 25° Vertical, ± 30° Horizontal		
Weight	52.9 lbs (24 kg)		
Dimensions	20.3" x 18.5" x 7.9" (517 x 470 x 202 mm)		

Features

- Advanced V-Color, dual-phosphor, laser light engine
- Quietest laser projector in its class at 31dB, (full power mode)
- Lampless design delivers up to 20,000 hours lifetime, in full power mode, with a 20,000-hour or 5-year warranty (whichever comes first)
- 5 interchangeable lens options for flexible installation and optimized brightness
- Horizontal and vertical lens shift
- Available in black or white cabinets
- DICOM simulation mode compatible, for teaching training and medical seminars (not to be used for diagnosis)
- Built for intensive use
- 360° horizontal and vertical installation



EXCLUSIVE PRODUCT LINE

DU6871 DH6861 DW6851 DX6831

Brightness (Lumens)	7,300	7,000	7,000	8,000
Native Resolution	WUXGA (1920 x 1200)	1080p (1920 x 1080)	WXGA (1280 x 800)	XGA (1024 x 768)
Contrast Ratio	3,000:1 (Full On/Full Off)			
Display Technology	Single DMD DLP®			
Aspect Ratio	16:10 Native	16:9 Native	16:10 Native	4:3 Native
I/O Port	HDMI v1.4, DVI-D, Display Port, 5 BNC (YPbPr/RGBHV), VGA-In, VGA-Out, RJ45 (HDBaseT compatible), 12V Trigger, RS-232C, 3D Sync, Wired Remote, USB (Service)			
Dimensions	19.84" x 20.63" x 8.69" (504 x 524 x 220.7mm)			
Weight	44.1lbs (20kg)			
Lamp Life	≈2500/2000 Hour (Eco/Normal Mode), 350W Dual Lamp			
3D	Full 3D			
Warranty	5 Year Limited Parts and Labor Warranty, 3 Year Advanced Exchange, 1 Year or 1300 Hour Lamp Warranty			

Features

- Dual-lamp technology, with auto switch
- Centered lens design with 8 interchangeable lens options
- Motorized lens shift (vertical/horizontal) and power zoom/focus with memory
- Rear cover design for quick and easy lamp replacement
- HDBaseT
- Two interchangeable color wheels for color or brightness optimization
- Electronic controlled shutter



RoomView

INTEGRATOR 531
ASSURANCE WARRANTY

EXCLUSIVE PRODUCT LINE

DU6771 DH6671 DW6035 DX6535

Brightness (Lumens)	6,500 ANSI	5,850	6,000	6,700
Native Resolution	WUXGA (1920 x 1200)	1080p (1920 x 1080)	WXGA (1280 x 800)	XGA (1024 x 768)
Max. Resolution	WUXGA (1920 x 1200) @60Hz		UXGA (1600 x 1200)	
Contrast Ratio	3000:1 (Full On/Full Off)		3000:1 (Full On/Full Off)	
Display Technology	Single 0.67" DLP®	Single 0.65" DLP®	Single DMD DLP®	
Aspect Ratio	16:10 Native	16:9 Native	16:10 Native	4:3 Native
I/O Port	HDMI (x2) DVI-D, VGA, Component (5 BNC) (RGBHV), Component (YPbPr BNC x 3), 3D-Sync Out, VGA-In, S-Video, Composite Video, VGA Out, 12V Trigger, RS-232, USB (Service), Remote Jack (Wire Remote), RJ45/HDBaseT (Shared Port)	HDMI (x1) VGA-In, DVI-D, Component (5 BNC) (RGBHV), Component (YPbPr RCA x 3), S-Video, Composite Video, VGA-Out, RJ45, 12V Trigger, RS-232C, USB (Service), Remote Jack (Wire Remote)	VGA-In, DVI-D, Component (5 BNC) (RGBHV), Component (YPbPr RCA x 3), S-Video, Composite Video, VGA-Out, RJ45, 12V Trigger, RS-232C, USB (Service), Remote Jack (Wire Remote)	
Dimensions	20.1" x 18.5" x 8.3" (510 x 470 x 210mm)	20" x 15.3" x 7.7" (508 x 389 x 195mm)	20" x 15.3" x 7.7" (508 x 389 x 195 mm)	
Weight	44.1 lbs (20 kg)	37.5 lbs (17 kg)	37.5 lbs (17 kg)	
Lamp Type	300W Dual Lamp	280W Dual Lamp	280W Dual Lamp	
Lamp Life	≈3000/4000 Hours		≈2000/2500 Hour	
3D	Full HD 3D (BluRay and Broadcast via DLP Link)		PC 3D (Support via DLP Link)	

Features

- Dual-lamp technology for redundancy and brightness
- 8 interchangeable lens options
- DLP®/BrilliantColor™ technologies by Texas Instruments
- Power lens shift, zoom and focus
- Interchangeable color wheels for superior color detail or maximize brightness
- HDBaseT (DU6771 and DH6671)
- Lens memory and a center lens design for easier installation and system design (DU6771)



DH6671, DX6535, DW6035



DU6671

INTEGRATOR 531
ASSURANCE WARRANTY

EXCLUSIVE PRODUCT LINE

- Warranty** 5 Year Limited Parts and Labor Warranty, 3 Year Advanced Exchange, 1 Year or 1300 Hour Lamp Warranty

INTERCHANGEABLE LENSE CHARTS

LENS SHIFT CALCULATION: (SCREEN HEIGHT OR SCREEN WIDTH) / 2 X (LENS SHIFT PERCENTAGE)

Lens Part No.	3797805500-SVK	3797859900-SVK	3797805300-SVK	3797805200-SVK	3797745000-SVK	3797745000-SVK
Lens Description	Ultra-Short Zoom Lens (D98-0810)	Short Throw Lens 1 (D98-1215)	Short Zoom Lens (D98-1518)	Regular Zoom Lens (D98-1824)	Long Zoom Lens (D98-2440)	Ultra-Long Zoom Lens (D98-4070)
Throw Ratio	0.84 - 1.03:1	1.25 - 1.56:1	1.56 - 1.86:1	1.85 to 2.40:1	2.40 - 4.0:1	4.0 - 7.0:1
Image Size (Diagonal)	50" - 230" (1.27 - 5.84m)	60" - 300" (1.52 - 7.62m)	50" - 230" (1.27 - 5.84m)	50" - 230" (1.27 - 5.84m)	50" - 230" (1.27 - 5.84m)	50" - 300" (1.27 - 7.62m)
Projection Distance	2.98' - 16.78' (0.84 - 5.11m)	6.53' - 26.35' (1.99 - 8.03m)	5.53' - 30.3' (1.69 - 9.24m)	6.55' - 39.1' (2.0 - 11.92m)	8.5' - 65.17' (2.59 - 19.86m)	22.7' - 83.79' (6.92 - 25.54m)
Zoom Ratio	1.22:1	1.3:1, Power Zoom/Focus	1.19:1, Power Zoom/Focus	1.3:1, Power Zoom/Focus	1.675:1, Power Zoom/Focus	1.75:1, Power Zoom/Focus
Lens Shift Range	Vertical: -75% to +75% Horizontal: ±25%	Vertical: -50% to +50% Horizontal: ±15%	Vertical: -100% to +100% Horizontal: ±30%	Vertical: -100% to +100% Horizontal: ±30%	Vertical: -100% to +100% Horizontal: ±30%	Vertical: ±50% Horizontal: ±15%
Lens Compatibility						
DU9000	✓	✓	✓	✓	✓	✓

Lens Part No.	3797745100-SVK	3797804200-SVK	3797745200-SVK	3797744200-SVK	3797745000-SVK	3797745400-SVK	3797744900-SVK	3797866500-SVK	
Lens Description	Wide Fixed Lens (D88-WF18501)	Ultra-Short Zoom Lens (D88-UWZ01)	Short Zoom Lens (D88-WZ01)	Regular Zoom Lens (D88-ST001)	Long Zoom Lens 1 (D88-SMLZ01)	Long Zoom Lens 2 (D88-LOZ101)	Long Zoom Lens 3 (D88-LOZ201)	Ultra-Short-Throw (D88-UST01B)	
Zoom Ratio	N/A	1.25:1	1.41:1	1.3:1	1.65:1	1.5:1	1.55:1	N/A	
Screen Size	40-500" (1.01-12.7m)	40-500" (1.01-12.7m)	40-500" (1.01-12.7m)	40-500" (1.01-12.7m)	40-500" (1.01-12.7m)	40-500" (1.01-12.7m)	40-500" (1.01-12.7m)	100-350" (2.54-8.89m)	
Throw Ratio	WUXGA 1080p	0.76:1 Distance: 2.15-26.91' (0.65-8.20m)	0.75-0.93:1 Distance: 2.12-32.9' (0.64-10.0m)	1.25-1.79:1 Distance: 3.54-63.3' (1.07-19.3m)	1.73-2.27:1 Distance: 4.90-80.3' (1.49-24.4m)	2.22-3.67:1 Distance: 6.29-129.9' (1.91-39.6m)	3.58-5.38:1 Distance: 10.1-190.5' (3.07-50.06m)	5.31-8.26:1 Distance: 15.0-292.5' (4.57-89.15m)	.38:1 Distance: 0.83-2.87' (0.85-2m)
		WXGA	0.8:1 Distance: 2.26-28.3' (0.69-8.62m)	0.78-0.99:1 Distance: 2.21-35.0' (0.67-10.67m)	1.31-1.87:1 Distance: 3.71-66.2' (1.13-20.18m)	1.81-2.38:1 Distance: 5.12-84.2' (1.56-25.6m)	2.33-3.86:1 Distance: 6.6-136.7' (2.01-41.6m)	3.76 to 5.64:1 Distance: 10.6-199.7' (3.23-60.87m)	5.56-8.67:1 Distance: 15.7-307' (4.78-93.57m)
	XGA		0.79:1 Distance: 2.10-26.3' (0.64-8.01m)	0.77-0.97:1 Distance: 2.05-32.3' (0.62-9.81m)	1.3-1.85:1 Distance: 3.46-61.6' (1.05-18.7m)	1.79-2.35:1 Distance: 4.77-78.3' (1.45-23.86m)	2.3-3.81:1 Distance: 6.13-127' (1.86-38.7m)	3.71-5.57:1 Distance: 9.89-185.6' (3.01-56.5m)	5.5-8.56:1 Distance: 14.6-285.3' (4.45-86.96m)
		Lens Shift Range							
	On-Axis Lens								
	Vertical: 0 to 50%, Horizontal: ±10%								
Vertical: 0 to 50%, Horizontal: ±10%									
Vertical: 0 to 50%, Horizontal: ±10%									
Vertical: 0 to 50%, Horizontal: ±10%									
Vertical: 0 to 50%, Horizontal: ±10%									
Vertical: 0 to 50%, Horizontal: ±10%									
On-Axis Lens									
Lens Compatibility									
DU6871, DH6861	✓	✓	✓	✓	✓	✓	✓	✓	
DW6851, DX6831	✓	✓	✓	✓	✓	✓	✓	✓	
DU6771, DH6671	✓	✓	✓	✓	✓	✓	✓	✓	
DW6035, DX6535	✓	✓	✓	✓	✓	✓	✓	✓	
DU8090Z	✓	✓	✓	✓	✓	✓	✓	✓	

Lens Part No.	5811120818-SVV	5811120054-SVV	5811120865-SVV	5811119237-SVV	5811120055-SVV
Lens Description	Wide Fixed, On Axis (LNS-5FX2)	Short Zoom Lens (LNS-5STZ)	Regular Zoom Lens (LNS-5SZ12)	Long Zoom Lens 1 (LNS-5LZ23)	Long Zoom Lens 2 (LNS-5LZ2)
Throw Ratio	0.78:1	1.1-1.3:1	1.54-1.93:1	1.93-2.9:1	3.0-5:1
Image Size (Diagonal)	25" - 200" (0.64 - 5.1m)	30" to 300" (0.76 to 7.6m)	30" to 300" (0.76 to 7.6m)	30" to 500" (0.76 to 12.7m)	35" to 400" (0.9 to 10m)
Projection Distance	20" - 118" (0.5 - 3m)	39" to 354" (1.0 to 9m)	58" to 276" (1.5 to 7m)	78" to 787" (2 to 20m)	118" to 787" (3 to 20m)
Zoom Ratio	N/A	1.18:1, Power Zoom/Focus	1.25:1, Power Zoom/Focus	1.5:1, Power Zoom/Focus	1.67:1, Power Zoom/Focus
Lens Shift Range	Vertical: -15% to +55% Horizontal: -5% to +5%				
Lens Compatibility					
DU7090Z	✓	✓	✓	✓	✓

Lens Part No.	5811120818-SU	58111120054-SW	5811120865-SW	5811119237-SW	5811120055-SW	
Vivitek Part Number	LNS-5FX12	LNS-5STZ	LNS-5SZ12	LNS-5LZ1	LNS-5LZ2	
Lens Description	Short Fixed Lens (On-Axis)	Short Zoom Lens	Standard Zoom Lens	Long Zoom Lens	Long Zoom Lens 2	
Throw Ratio	D5380U (WUXGA)	0.77:1 (Distance/Width)	1.1 to 1.3:1 (Distance/Width)	1.54 to 1.93:1 (Distance/Width)	1.93 to 2.9:1 (Distance/Width)	3.0 to 5.0:1 (Distance/Width)
	D5190HD (1080p)	0.77:1 (Distance/Width)	1.1 to 1.3:1 (Distance/Width)	1.54 to 1.93:1 (Distance/Width)	1.93 to 2.9:1 (Distance/Width)	3.0 to 5.0:1 (Distance/Width)
	D5110W (WXGA)	0.81:1 (Distance/Width)	1.155 to 1.365:1 (Distance/Width)	1.62 to 2.03:1 (Distance/Width)	2.03 to 3.05:1 (Distance/Width)	3.15 to 5.25:1 (Distance/Width)
	D5010 (XGA)	0.8:1 (Distance/Width)	1.14 to 1.347:1 (Distance/Width)	1.6 to 2.0:1 (Distance/Width)	2.0 to 3.0:1 (Distance/Width)	3.11 to 5.18:1 (Distance/Width)
Lens Shift Range	D5380U	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%
	D5190HD	V: -40% to +120%, H: ±10%	V: -40% to +120%, H: ±10%	V: -40% to +120%, H: ±10%	V: -40% to +120%, H: ±10%	V: -40% to +120%, H: ±10%
	D5110W	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%	V: -30% to +110%, H: ±10%
	D5010	V: -20% to +100%, H: ±10%	V: -20% to +100%, H: ±10%	V: -20% to +100%, H: ±10%	V: -20% to +100%, H: ±10%	V: -20% to +100%, H: ±10%
Zoom Ratio	Fixed Lens, Manual Focus	1.18:1 Manual Zoom/Focus	1.25:1 Manual Zoom/Focus	1.5:1 Manual Zoom/Focus	1.67:1 Manual Zoom/Focus	
Screen Size	37" to 200" (0.9 to 5.1 m)	37" to 200" (0.9 to 5.1 m)	37" to 300" (0.9 to 7.6 m)	37" to 450" (0.9 to 11.4 m)	37" to 300" (0.9 to 7.6 m)	
Lens Compatibility						
D5000 Series	✓	✓	✓	✓	✓	

LENS SHIFT CALCULATION: (SCREEN HEIGHT OR SCREEN WIDTH) / 2 X (LENS SHIFT PERCENTAGE)

INSTALLATION/LARGE VENUE — INTERCHANGEABLE LENSES

	D5380U	D5190HD	D5110W	D5010	Features
Brightness (Lumens)	5200	4700	5000	6000	<ul style="list-style-type: none"> Centered lens design for easy installation 5 interchangeable lens options (bayonet style) for installation flexibility Horizontal and vertical lens shift Full 3D capability (DLP® Link™, BluRay 3D) DLP and BrilliantColor™ technologies by Texas Instruments RJ45 and RS-232C for projector control and status 
Native Resolution	WUXGA (1920 x 1080)	XGA (1024 x 768)	1080p (1920 x 1080)	WUXGA (1920 x 1200)	
Contrast Ratio	2000:1 (Full On/Full Off)				
Display Technology	DLP®				
Aspect Ratio	16:10 Native, 16:9 & 4:3 Compatible	16:9 Native, 4:3 Compatible	16:10 Native, 16:9 & 4:3 Compatible	4:3 Native, 16:9 Compatible	
I/O Port	HDMI v1.4, DVI-D, DisplayPort, Component (5BNC) (RGBHV), Component (YPbPr-RCaX3), VGA-In (x2), Composite Video, S-Video, RCA Stereo-In (x2), Mini-jack Audio-In (x2), VGA-Out, Mini-jack Audio-Out, RJ45, RS-232C, 12V Trigger, 3D Sync-Out, USB Power (5V, 1.5A), USB (Service), Remote Jack (Wire Remote)				
Dimensions	17" x 13.5" x 7.1" (431 x 344 x 180mm)				
Weight	19 lbs (8.6 kg)				
Lamp Life	≈3500 /1500 Hours (Eco/Normal Mode)				
Speaker	6W (3W x 2 stereo)				

EXCLUSIVE PRODUCT LINE

RoomView

INTEGRATOR 531 ASSURANCE WARRANTY

Warranty: 5 Year Limited Parts and Labor Warranty, 3 Year Advanced Exchange, 1 Year or 1300 Hour Lamp Warranty

INSTALLATION/LARGE VENUE

D3000 Series			DX3351	DW3321	DH3331	DU3341	
Native Resolution	WXGA (1280 x 800); 1080p (1920 x 1080p)		Brightness (Lumens)	6000 Lumens	6000 Lumens	5500 Lumens	5500 Lumens
Contrast Ratio	10000:1 (Full On/Off)		Horizontal Lens Shift	+3% -10.5%	+23.9% -12.7%	+28.7% -10.5%	+3% -10.5%
Display Technology	DLP®		Vertical Lens Shift	± -3.8%	± -10.9%	± -10.9%	± -10.3%
Projection Distance	3.28' - 32.8' (1.0 - 10 m)		360 Degree Rotation	Y	Y	Y	Y
Image Size	20.7" - 361.4" (0.53 - 9.18 m)		Noise Level	30 dB / 36 dB	30 dB / 36 dB	30 dB / 36 dB	30 dB / 36 dB
Zoom Ratio	1.7:1 Manual Zoom/Focus		Throw Ratio	1.3-2.21:1	1.32-2.24:1	1.25-2.13:1	1.25-2.13:1
Aspect Ratio	16:10, 16:9 & 4:3		Dimensions	17.5" x 12.9" x 6.3" (445 x 330.2 x 160.2 mm)			
Offset	134% / 117%		Weight	18.5 lbs (8.4 kg)			
I/O Port	HDMI v1.4/MHL, HDMI v1.4, VGA-In (x2), DVI-D, Component (5 BNC) (RGBHV), S-Video, Composite Video, Audio-In RCA (L/R), Audio-In (Mini-Jack) (x3), Microphone-In (Mini-Jack), Wired Remote-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), Audio-Out RCA (L/R), 12v Screen Trigger (Mini-Jack), 3D Sync-Out, RS-232, USB Type A (File Reader/USB Host), USB Type B (Service), USB Display (MINI B), USB Type A (Wireless Dongle), Wired Remote-Out (Mini-Jack), RJ45, HDBaseT		Lamp Life	≈1,500/3,500 Hours (Normal/Eco Mode), 370W/280W			
			Speaker	3D Audio Surround Sound (7Wx2)			
		Warranty	5-Year Limited Parts/Labor, 3-Year Advanced Exchange, 1-Year Lamp				

CORPORATE

	DU978-WT	DH976-WT	DX977-WT
Brightness	5000 ANSI Lumens	4800 ANSI Lumens	6000 Lumens
Native Resolution	WUXGA (1920 x 1200)	1080p (1920 x 1080)	XGA (1024 x 768)
Contrast Ratio	15000:1 (Full On/Off)	15000:1 (Full On/Off)	15000:1 (Full On/Off)
Throw Ratio (±3%)	1.39 - 2.09:1 (Distance/Width)	1.39 - 2.09:1 (Distance/Width)	1.43 - 2.14:1 (Distance/Width)
Projection Distance	3.94' - 32.8' (1.2 to 10 m)	3.94' -32.8' (1.2 to 10 m)	3.94' - 32.8' (1.2 to 10 m)
Zoom Ratio	1.5:1 Manual Zoom/Focus	1.5:1 Manual Zoom/Focus	1.5:1 Manual Zoom/Focus
Aspect Ratio	16:10 Native, 16:9 / 4:3 Compatible	16:9 Native, 4:3 Compatible	4:3 Native, 16:9 Compatible
Offset	122%	115%	112%
I/O Port	VGA-In (x2), HDMI v1.4 (x2), DisplayPort, S-Video, Composite Video, Audio-In (RCA), Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RJ45, 12V-Trigger, RS-232, 3D-Sync-Out, Mini-USB (Service)	VGA-In (x2), HDMI v1.4 (x2), DisplayPort, S-Video, Composite Video, Audio-In (RCA), Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RJ45, 12V-Trigger, RS-232, 3D-Sync-Out, Mini-USB (Service)	VGA-In (x2), HDMI v1.4 (x2), DisplayPort, S-Video, Composite Video, Audio-In (RCA), Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RJ45, 12V-Trigger, RS-232, 3D-Sync-Out, Mini-USB (Service)
Dimensions	13.1 "x 10" x 4.5"	13.1 "x 10" x 4.5"	13.1 "x 10" x 4.5"
Weight	8.3 lbs (3.76kg)	8.3lbs (3.76kg)	8.3lbs (3.76kg)
Lamp Life	2500/3500/4000 Hours (Normal/Eco/Dynamic Eco), 310W/245W	2500/3500/4000 Hours (Normal/Eco/Dynamic Eco), 310W/245W	2500/3500/4000 Hours (Normal/Eco/Dynamic Eco), 310W/245W
Speaker	3W Mono	3W Mono	3W Mono
Features	<ul style="list-style-type: none"> DLP® Dark Chip 3 and Brilliant Color™ technologies for sharp and detailed image quality Full 3D capability VividWheel 3 for saturated and accurate colors Limited vertical lens shift 	<ul style="list-style-type: none"> DLP® Dark Chip 3 and Brilliant Color™ technologies for sharp and detailed image quality Full 3D capability RJ45 and RS-232C for projector control and status 12V trigger for simple screen/ projector automation 1.5 zoom ratio and limited vertical lens shift 	<ul style="list-style-type: none"> Top-loading, sliding cover for quick and easy lamp replacement Full 3D capability RJ45 and RS-232C for projector control and status 12V trigger for simple screen/ projector automation 1.5 zoom ratio and limited vertical lens shift 

For additional product information, visit www.vivitekusa.com. To contact a Vivitek representative for pricing and availability, email proav@vivitekc.com, sales@vivitekc.com or call 855.885.2378

EDUCATION — INTERACTIVE/EXTREME SHORT THROW/SHORT THROW

	D755WT/D756USTI	DH758UST/DH759USTI	DW763Z-UST/DH765Z-UST
Brightness (Lumens)	3300 ANSI Lumens	3500 Lumens	3500 ANSI Lumens
Native Resolution	WXGA (1280 x 800)	1080p (1920 x 1080)	WXGA (1280 x 800) / 1080p
Contrast Ratio	10,000:1 (Full On/Off)	10,000:1 (Full On/Off)	12,000:1 (Full On/Off)
Display Technology	DLP®	DLP®	Laser; DLP®
Throw Ratio (±3%)	0.35:1	0.33:1	0.24:1 / 0.233:1
Projection Distance	23.74" to 29.68" (603 to 754 mm) to Mirror	25.3" to 31.68" (644 to 805 mm)	11.8" to 30.7" (300 - 780mm)
Image Size	80" to 100" (2032 to 2540 mm) Diagonal	88" - 110" (2235 to 2794 mm) Diagonal	80" - 150" (2032 to 3810 mm) Diagonal
Zoom Ratio	Fixed	Fixed	Fixed
Aspect Ratio	16:10 Native; 16:9, 4:3 & 2.35:1 Compatible	16:10 Native; 4:3, 16:9, 2.35:1 Switchable	16:10
Offset	120% Fixed, Lens Shift Adjustment of 1.7%	124% Fixed	130% ±5%
I/O Port	2x HDMI v1.4 (1w/MHL), VGA-In (x2), S-Video, Composite, Audio-In RCA, Audio-In (Mini-Jack), VGA-Out, Microphone Jack, Audio-Out (Mini-Jack) variable, RJ45, RS-232, USB Power (5V, 1.5A), USB (Service), Mini USB	2x HDMI v1.4 (1w/MHL), VGA-In (x2), S-Video, Composite, Audio-In RCA, Audio-In (Mini-Jack), VGA-Out, Microphone Jack, Audio-Out (Mini-Jack) variable, RJ45, RS-232, USB Power (5V, 1.5A), USB (Service), Mini USB	HDMI v1.4 (x2), Composite Video, Component-In, S-Video, VGA-In, Audio-In RCA (L/R), Audio-In (Mini-Jack), VGA-Out, Audio-Out RCA (Mini-Jack), RJ45, RS-232, USB Type A Power (5V/1.5A), Mini-USB Type B (Service)
Dimensions	11.3" x 14.7" x 4.9" (287.7 x 374.5 x 122.6mm)	11.3" x 14.7" x 4.9" (287.7 x 374.5 x 122.6mm)	17.5" x 14.8" x 5.2" (456 x 376 x 132mm)
Weight	11 lbs (5 kg)	11 lbs (5 kg)	23.1 lbs (10.5 kg)
Lamp Life	≈5,000/10,000 Hours (Normal/Eco Mode)	≈3,000/4,000/7,000 Hours (Normal/Eco/Dynamic Eco. Mode)	20,000 Hours (Laser Phosphor Light Engine)
Speaker	20W (10W x2)	20W (10W x2)	10W
Warranty	5-Year Limited Parts/Labor, 5-Year Advanced Exchange 1-Year or 3500 Hours Lamp (Whichever Comes First)	5-Year Limited Parts/Labor, 5-Year Advanced Exchange 1-Year or 3500 Hours Lamp (Whichever Comes First)	3-Year Limited Parts/Labor
Features	<ul style="list-style-type: none"> Built-in IWB functionality turns any surface into an interactive whiteboard (D756USTI) Dual pen support for simultaneous use (D756USTI) Ultra-short throw: 80"-100" image from 23.74"-29.68" to projector mirror Energy efficient lamp (up to 10000 hours) USTI has IR pen support and 10-point finger touch with optional finger touch DT02 Laser Curtain for an intuitive interactivity Simple setup and minimal on-going maintenance Full 3D 	<ul style="list-style-type: none"> Built-in IWB functionality turns any surface into an interactive whiteboard (DH759USTI) Dual pen support for simultaneous use (DH759USTI) Ultra-short throw: 88"-110" image from about 23.74"-29.68" Energy efficient lamp (up to 10000 hours) USTI has IR pen support and 10-point finger touch with optional finger touch DT02 Laser Curtain for an intuitive interactivity Simple setup and minimal on-going maintenance Full 3D 	<ul style="list-style-type: none"> Advanced laser phosphor light engine for superior brightness and color uniformity Multiple segment color wheel for the best possible image quality Ultra-short throw projector with low profile design and embedded reflective mirror Energy efficient lamp (up to 20000 hours) 360° (degree) installation for flexible installation with manual zoom and focus for easy adjustment Full 3D
	    	    	  

	DX883ST/DW884ST	DW886	DX813
Brightness	3300/3600 Lumens	3800 Lumens	3600 Lumens
Native Resolution	XGA (1024 x 768) / WXGA (1280 x 800)	WXGA (1280 x 800)	XGA (1024 x 768)
Contrast Ratio	15,000:1 (Full On/Off)	15,000:1 (Full On/Off)	15,000:1 (Full On/Off)
Display Technology	DLP®	DLP®	DLP®
Throw Ratio (±3%)	0.626 / 0.521	1.28 to 1.536	1.6 - 1.92:1
Projection Distance	19.7" to 149.6" / 15.5" to 126"	19.7" to 149.6"	19.7" - 149.6"
Image Size	40" - 300"	30.2" - 302"	25.6" - 256.4"
Zoom Ratio	Fixed Lens, Manual Focus	1.2X Zoom Lens, Manual Focus	1.2X Zoom Lens, Manual Focus
Aspect Ratio	16:10 Native, 16:9 & 4:3 Compatible	4:3/16:10 Native; 16:9 & 4:3 Compatible	4:3 Native; 16:9 & 4:3 Compatible
Offset	114.3% / 111.7%	111.3%	113.9%
I/O Port	HDMI v1.4 (x2), HDMI/MHL, VGA-In, S-Video, Composite, Microphone-in (Mini-Jack), Audio-In (Mini-Jack), Audio-In (RCA), VGA-Out, Audio-Out (Mini-Jack), RJ45, 12V Trigger, RS-232C, USB (Type A), Mini USB (Service)	HDMI v1.4 (x2), HDMI/MHL, VGA-In, S-Video, Composite, Microphone-in (Mini-Jack), Audio-In (Mini-Jack), Audio-In (RCA), VGA-Out, Audio-Out (Mini-Jack), RJ45, 12V Trigger, RS-232C, USB (Type A), Mini USB (Service)	HDMI v1.4b, VGA-In (x2), S-Video, Composite Video, Audio-In (Mini-Jack)(x3), VGA-Out, USB (Type A for 5V/1.5A Power Only), Audio-Out (Mini-Jack), RJ45, RS-232, Mini-USB (Service), Microphone (Mini-Jack), 12V Trigger
Dimensions	12.4" x 9.5" x 4.96" (314 x 241 x 126 mm)	12.4" x 8.5" x 4.96" (314 x 216 x 126 mm)	12.4" x 8.5" x 4.96" (314 x 216 x 126 mm)
Weight	7.15lbs (3.24kg)	6.7lbs (3.05kg)	6.7lbs (3.05kg)
Lamp Life	≈3500/5000/7000 Hours (Normal/Eco/Dynamic), 240W/190W	≈3500/5000/7000 Hours (Normal/Eco/Dynamic Eco), 240W	≈3500/5000/7000 Hours (Normal/Eco/Dynamic Eco), 240W
Speaker	20W (10W x2)	20W (10W x2)	10 Watt Mono
Warranty	5-Year Limited Parts/Labor, 1-Year Lamp	5-Year Limited Parts/Labor, 1-Year Lamp	5-Year Limited Parts/Labor, 1-Year Lamp
Features	<ul style="list-style-type: none"> 3D-Ready via DLP® Link™, Full 3D From Blu-Ray or broadcasted via cable or satellite Enhanced color and display adjustments MHL device compatible for streaming of video and audio content from compatible mobile device Energy efficient lamp (up to 7000 hours) 12V trigger for simple screen/projector automation Top-loading, cover for quick and easy lamp replacement 	<ul style="list-style-type: none"> 3D-Ready via DLP® Link™, Full 3D From Blu-Ray or broadcasted via cable or satellite Enhanced color and display adjustments Energy efficient lamp (up to 7000 hours) 12V trigger for simple screen/projector automation Top-loading, cover for quick and easy lamp replacement MHL device compatible for streaming of video and audio content from compatible mobile device 	<ul style="list-style-type: none"> 3D-Ready via DLP® Link™, Full 3D From Blu-Ray or broadcasted via cable or satellite Enhanced color and display adjustments Energy efficient lamp (up to 7000 hours) 12V trigger for simple screen/projector automation Top-loading, cover for quick and easy lamp replacement
	     	     	    

NovoTouch

HD TOUCH SCREEN



Overview

NovoTOUCH is a touch screen with wireless BYOD capabilities that creates a collaborative space and facilitates large group work (up to 64 users). It allows digital interactivity through screen mirroring, wireless file sharing, finger-touch whiteboard capabilities and on-screen annotation markup and distribution.

		NovoTouch 75"	NovoTouch 86"	NovoTouch 98"
Display Technology		Backlit TFT LED (IPS Panel)	Backlit TFT LED (IPS Panel), Dual Side AG	Backlit TFT LED (IPS Panel)
Panel Size		75"	86"	98"
Brightness (Typ/Min)		330cd/m ² /300cd/m ²	330cd/m ² /300cd/m ²	500cd/m ² /400cd/m ²
Contrast Ratio		1,200:1	1,200:1	1,300:1
Native Resolution		4K Ultra-HD (3840 x 2160)	4K Ultra-HD (3840 x 2160)	4K Ultra-HD (3840 x 2160)
Viewing Angle (H/V)		178°/178°	178°/178°	178°/178°
Aspect Ratio		16:9	16:9	16:9
Response Time (S/T)		8ms (Typical)	8ms (Typical)	8ms (Typical)
Pixel Pitch		0.429 x 0.429 mm	0.4935 x 0.4935 mm	0.5622 x 0.5622 mm
Refresh Rate (Hz)		60Hz	60Hz	120Hz
Typical Lifetime		30,000 hours (min)	30,000 hours (min)	30,000 hours (min)
Viewable Area (WxH)		64.9 x 36.5 in; 1,650 x 928 mm	74.6 x 41.97 in; 1,895.04 x 1,065.96 mm	84.99 x 47.81 in; 2,158.848 x 1,214.352 mm
Color Saturation		0.72	0.72	0.72
Display Color (Bit)		1.6 billion (10-bit)	1.06 billion (10-bit)	1.06 billion (10-bit)
Orientation		Landscape	Landscape	Landscape
Touch Technology		Infrared Touch	Infrared Touch	Infrared Touch
Touch Points		Writing: 10 Point; Touch: 20 Point	Writing: 10 Point; Touch: 20 Point	Writing: 5 Point; Touch: 10 Point
Surface Protection		4mm Thick Toughened Glass (Level 7H on Mohs Scale)	4mm Thick Toughened Glass (Level 7H on Mohs Scale)	4mm Thick Toughened Glass (Level 7H on Mohs Scale)
Min. Touch Object		Single-Touch ≥Φ6mm and Multi-Touch ≥Φ8mm	Single-Touch ≥Φ6mm and Multi-Touch ≥Φ8mm	Single-Touch ≥Φ6mm and Multi-Touch ≥Φ8mm
H/W Solution		Yes	Yes	Yes
Touch Tools		Finger, Stylus, Glove, Opaque Objects	Finger, Stylus, Glove, Opaque Objects	Finger, Stylus, Glove, Opaque Objects
Gestures Supported		Yes	Yes	Yes
OS Compatibility		Windows® (Windows 7 and above: Driver Free), Mac® (10.10 and above), Android™ (2.2/2.3/4.0/4.1/4.2 (Kernel v3.5 and above - Driver Free)), Chrome (v39 and above), Linux (Kernel v3.5 and above)	Windows® (Windows 7 and above: Driver Free), Mac® (10.10 and above), Android™ (2.2/2.3/4.0/4.1/4.2 (Kernel v3.5 and above - Driver Free)), Chrome (v39 and above), Linux (Kernel v3.5 and above)	Windows® (Windows 7 and above: Driver Free), Mac® (10.10 and above), Android™ (2.2/2.3/4.0/4.1/4.2 (Kernel v3.5 and above - Driver Free)), Chrome (v39 and above), Linux (Kernel v3.5 and above)
System Version		Android™ v5.1	Android™ v5.1	Android™ v4.2.1
CPU		ARM® Cortex® A53 Dual Core CPU	ARM® Cortex® A53 Dual Core CPU	ARM® Cortex® A53 Dual Core CPU
GPU		Quad Core Mali 450MP	Quad Core Mali 450MP	Quad Core GPU
Internal Storage		16 GB (eMMC Flash)	16 GB (eMMC Flash)	8 GB
Input	Display	HDMI V2.0, HDMI V1.4 (x2), DisplayPort, VGA-IN	HDMI V2.0, HDMI V1.4 (x2), DisplayPort, VGA-IN	CVBS (x1),VGA IN (x3), HDMI1.3(x3),HDMI 4K2K(x1)
	Audio	Audio-IN (3.5mm), MINI AV IN	Audio-IN (3.5mm), MINI AV IN	Audio-IN (x3)
Out	Display	HDMI OUT (1080P)	HDMI OUT (1080P)	VGA OUT
	Audio	Audio-OUT (3.5mm), Coaxial Out (RCA)/SPDIF	Audio-OUT (3.5mm), Coaxial Out (RCA)/SPDIF	Audio-OUT (3.5mm), Coaxial Out (x1) (RCA)
Internet		RJ45	RJ45	RJ45
Control		RS232	RS232	RS232
USB		USB 2.0 IN (x2), USB 3.0 IN(x1), USB Type B (x2)(Touch Port)	USB 2.0 IN (x2), USB 3.0 IN(x1), USB Type B (x2)(Touch Port)	USB 2.0 IN (x4), USB 3.0 IN(x1)
Internal Speakers		12W (x2) (Stereo)	12W (x2) (Stereo)	10W (x2) (Stereo)
Power Supply (Internal)		AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz
Dimensions		1,764 x 1,043 x 100mm (69.4" x 41" x 3.9")	1,978 x 1187 x 95mm (77.8" x 46.7" x 3.7")	2,257 x 1,135 x 118mm (88.8" x 44.6" x 4.6")
Weight		60kg (132bs); 78kg (172bs)	107kg (236lbs); 135kg (297lbs)	150kg (331lbs); 200kg (441lbs)
VESA Mounting		4 - M8x25mm, 800 x 400mm (31.5 x 15.7in)	4 - M8x25mm, 800 x 600mm (31.5 x 23.6in)	4 - M8x25mm, 800 x 600mm (31.5 x 23.6in)
Construction Materials		Aluminium (Front Frame), Iron (Rear Cover)	Aluminium (Front Frame), Iron (Rear Cover)	Aluminium (Front Frame), Iron (Rear Cover)
Available Color		Black	Black	Black
Standard Accessories		AC Power Cord, VGA Cable, USB Cable, Audio Cable, Stylus (x3), Wall Mount Kit, Remote Control, Doc. Kit	AC Power Cord, VGA Cable, USB Cable, Audio Cable, Stylus (x3), Wall Mount Kit, Remote Control, Doc. Kit	AC Power Cord, VGA Cable, USB Cable, Audio Cable, Stylus (x3), Wall Mount Kit, Remote Control, Documentation Kit
Optional Accessory		Wi-Fi Dongle	Wi-Fi Dongle	Wi-Fi Dongle
Types		Kensington® Security Slot, Keypad Lock	Kensington® Security Slot, Keypad Lock	Kensington® Security Slot, Keypad Lock
Model Name		LK7530i	LK8630i	LK9830i
Features		<ul style="list-style-type: none"> Backlit LED w/ estimated 30,000 hours of operation 4K UltraHD allows pristine readability, even from the back of the room Equipped with NovoPRO for BYOD wireless collaboration Connect up to 64 users and allow four to share the screen in a quad-split display On-screen annotation, screen mirroring and wireless distribution NovoTOUCH offers all the same features of NovoPRO 	<ul style="list-style-type: none"> Backlit LED w/ estimated 30,000 hours of operation 4K UltraHD allows pristine readability, even from the back of the room Equipped with NovoPRO for BYOD wireless collaboration Connect up to 64 users and allow four to share the screen in a quad-split display On-screen annotation, screen mirroring and wireless distribution NovoTOUCH offers all the same features of NovoPRO 	<ul style="list-style-type: none"> Backlit LED w/ estimated 30,000 hours of operation 4K UltraHD allows pristine readability, even from the back of the room Equipped with NovoPRO for BYOD wireless collaboration Connect up to 64 users and allow four to share the screen in a quad-split display On-screen annotation, screen mirroring and wireless distribution NovoTOUCH offers all the same features of NovoPRO

NovoPro



Make it **Simple**. Make a **Connection**. Truly **Collaborate**.

NovoDS



Make it **Simple**. Deliver your **Message**. Capture your **Audience**.

Overview	Connectivity Options	Overview
Wireless Collaboration & BYOD System	Windows, Mac, Chromebook, Android, iOS	Networked Digital Signage Player
NovoPRO Features		NovoDS Features
Connect up to 64 users; display up to four windows simultaneously on one screen		Highly reliable & simple to install solution
Native screen mirroring via AirPlay and Miracast		Simple, no cost, easy to use template based content management & distribution software included
Built-in whiteboard capability with touch panel compatibility		Intuitive playlist creation with simple and customizable templates incorporating Media, Web pages, Calendar, Weather, RSS & Twitter feeds
On-screen annotation mark-up and distribution		Programming skills not required
Wireless file sharing		Simple remote network management of content updates, scheduling and monitoring
Dual network support for separate, parallel wired and wireless connections		Export and update content via Ethernet, Wi-Fi connection or MicroSD Card
Supports video playback with perfect synchronization up to 1080p at 60 FPS		8GB built-in storage with expansion via MicroSD Card, up to 64GB
Reduces clutter & promotes a cable-free workplace		Supports display resolutions up to HD 1080p, at 60 FPS, and 4K Ultra HD at 30 FPS
Optional Launcher : a USB device that provides tactile operation without installing the software		Supports CAP (Common Alerting Protocol)



HD LED POCKET PROJECTOR



Overview **Connectivity Options** Tablet Smart Phone USB Thumb Drive Laptop/Netbook Game Console Digital Camera Media Player DV Camera

Qumi is an innovative and lightweight HD 720p or 1080P LED projector, delivering an impressive range of technologies including WXGA resolution, MHL, LED and BrilliantColor™. Qumi can be used with a variety of devices: tablets, smartphones, laptops and digital cameras. Versatile and portable, the Vivitek Qumi is perfect for sharing digital content at work and play.

	Qumi Q3 Plus	Qumi Q6	Qumi Q8
Brightness	Up to 500 Lumens	Up to 800 Lumens	Up to 1,000 Lumens
Native Resolution	HD720p (1280x720)	WXGA (1280 x 800), HD720p	1080p (1920 x 1080)
Max. Resolution	Full HD 1080p (1920 x 1080) at 60 Hz	UXGA (1600 x 1200)	1080p (1920 x 1080) at 60Hz
Contrast Ratio	5,000:1 (Full On/Full Off)	30,000:1 (Full On/Full Off)	30,000:1
Display Technology	DLP® 0.3" TRP 720p DMD by TI	HD Pico DLP	DLP® 0.47" TRP-1080P by TI
Throw Ratio (±3%)	1.66:1 (Distance/Width)	1.55:1 (Distance/Width)	1.5:1 (Distance/Width)
Projection Distance	2.3–12.1 ft (0.7-3.7 m)	3.3' to 9.9' (1.0 to 3.0m)	4.4 to 13.1 ft (1.33 to 4m)
Image Size	19-100 in (0.5-2.6 m)	30" to 90" (0.8 to 2.3m)	40" to 120" (1 to 3m)
Zoom Ratio	Fixed Lens, Manual Focus	Fixed Lens, Manual Focus	Fixed Lens, Manual Focus
Aspect Ratio	16:9 Native	16:10 Native, 4:3 & 16:9 Compatible	16:9 Native
Offset	100%	102.50%	110%
Keystone	Vertical +35° (±35 Steps)	± 40° Vertical	Vertical ±40°, Horizontal ±25°, Vertical Auto Keystone
HDTV/Video	720p, 1080i/p	480i/p, 720p, 1080i/p	480i, 480p, 720p, 1080i, 1080p
I/O Port	HDMI v1.4b, Audio-Out (3.5 mm), USB (Type A) (x2), microSD Card Slot	HDMI V1.4/MHL, HDMI V1.4, USB (Type B), Mini-Jack Audio-Out, USB (Type A)	MHL/HDMI v1.4b, Audio-Out (3.5mm), USB (Type A)
File Compatibility	Microsoft® Office (Word, Excel®, PowerPoint®), Adobe® PDF; Video (AVI, RM, RMVB, TS, VOB, MLV, MOV, ISO, WMV, ASF, FLV, DAT, MPG, MPEG); Image (JPEG, BMP, GIF, PNG, TIFF); Audio (MP3, WMA, AAC, WAV, OGG, AC3, DDP, TrueHD, DTS, DTS, HD, FLAC/APE)	Office Viewer (Doc, XLS, PPT, PDF, TXT) Video (MPEG-4, H.264, Divx™, WMV) Image (JPEG, PNG, BMP, GIF) Audio (MP3, WAV)	Word, PowerPoint, Excel, Adobe PDF Video (AVI, MKV, TS, DAT, VOB, MPG, MPEG, MOV, MP4, WMV, DIVX) Image (JPEG, BMP); Audio (MP1/MP2/MP3, WAV, WMA, OGG, ADPCM-WAV, PCM-WAV, ACC)
Dimensions	6.9" x 4.0" x 1.1" (176 x 102.5 x 27.6 mm)	6.5" x 4.0" x 1.3" (165 x 102 x 34mm)	7.4" x 4.4" x 1.7" (189.5 x 113.8 x 44.3mm)
Weight	1lbs (460g)	17.3 oz (1.1 lbs)	1.4 lbs (621 g)
Lifetime, Light Source	≈30,000 Hours, RGB LED Light Engine	≈30,000 Hours, LED	30,000 Hours, LED
Speaker	2W Stereo Surround Speakers (x2)	2W Mono	2W Mono
Standard Warranty	2-Year Limited Parts and Labor	2-Year Limited Parts and Labor	2-Year Limited Parts and Labor
Available Colors			
Features	<ul style="list-style-type: none"> LED w/ estimated 30,000 hours of operation Embedded, rechargeable battery for anywhere projection up to two hours 5GB built-in memory and USB port for memory expansion Built-in Microsoft Office® and Adobe™ PDF document reader 	<ul style="list-style-type: none"> LED w/ estimated 30,000 hours of operation MHL device compatibility for streaming of video and audio content from a compatible mobile device Multimedia Wi-Fi Display and Miracast capability High 15,000:1 contrast ratio 4GB built-in memory and USB for memory expansion Multimedia player for audio, photo and video files 	<ul style="list-style-type: none"> LED w/ estimated 30,000 hours of operation 4-to-1 split screen allows up four devices to display content for easy collaboration (requires QumiCast app) MHL device compatibility for streaming of video and audio content from a compatible mobile device Multimedia Wi-Fi Display and Miracast capability 2.5GB built-in memory and USB port for memory expansion Multimedia player for audio, photo and video files

EXCLUSIVE PRODUCT LINE

Vivitek offers a unique, ProAV product line to authorized system integrators. The Vivitek Exclusive Product line offers industry leading warranties that include a 5-year parts and labor warranty, 3-year advanced exchange and 1-year or 1,000 hour lamp warranty. Advanced features ensures ease of use, installation flexibility and powerful performance.

INTEGRATOR ASSURANCE WARRANTY

INTEGRATOR ASSURANCE WARRANTY



In the spirit of partnership, Vivitek is offering its authorized US dealers its exclusive integrator Assurance Warranty. The Vivitek Integrator Assurance Warranty benefits include Vivitek Exclusive Product Line, 5-year limited parts/labor warranty, 3-year advanced replacement (typically within 48 hours of receiving RMA form) and 1-year lamp warranty. Lamp warranty is the less of 1 year or a minimum of 1000 hours. Laser projectors have a 5 year or 20,000 hour (whichever comes first) limited warranty.

For full warranty information, refer to: www.vivitekusa.com/page/vivitek-usa-warranties.

5-Year Parts/Labor Warranty

Vivitek projectors are recognized for quality, performance and reliability. For additional peace of mind, Vivitek is offering a 5-year parts/labor warranty.

3-Year Advanced Replacement

During the first 3 years of the 5-year warranty, Vivitek will replace the projector within 48 hours of the RMA and pay for shipping both ways.

1-Year Lamp Warranty

Vivitek provides a one-year lamp warranty under stated usage terms (Lamp Warranty Statement on www.VivitekUSA.com). Lamp hour warranty ranges from a minimum of 1000 to 4000 hours for low cost of operation.

EDUCATION WARRANTY



Vivitek products feature latest technologies and ease of use functionality with the industry's leading reliability. For peace of mind through long-term support and performance, Vivitek offers an education warranty on select models purchased by educational institutions. The Vivitek education warranty includes a 5-year parts/labor warranty, 1-year (or 1,000 hours, whichever comes first) lamp warranty and 5-year advanced replacement.

Vivitek Exclusive Product Line

Vivitek provides best-in-class projectors matched with the industry's best standard warranty for Education when purchased through our Authorized Educational Resellers.

5-Year Parts/Labor and 1-Year Lamp Warranty

Vivitek projectors are recognized for quality, performance and reliability. For additional peace of mind, Vivitek is offering a 5-year parts/labor and 1-year lamp warranty.

5-Year Express Advance Replacement

Education Warranty: Vivitek offers a 5-year Advance Replacement. Under the Advanced Replacement, Vivitek will expedite a replacement product via a next-day delivery shipping service.

48 hours advanced replacement service does not apply in certain circumstances, ex. RMA requests and required documents that are submitted after shipping deadline. (See the Education Warranty Policy for more details.)