

vivitek[®]
Vivid Color, Vivid Life
2018



LARGE VENUE

BUSINESS | EDUCATION | HOME CINEMA

A brand of  **DELTA**

GLOSSARY

24/7 Operation
Designed and manufactured for heavy duty applications and capable of 24/7 operation.

360° Projection
Thanks to solid state illumination, the projectors can be installed with no limits on projection angle.

3D
3D projectors support 3D content via HDMI from a compatible device, such as Blu-ray player, to be displayed with active 3D glasses.

3D Technology Ready
Featuring DLP® 3D-ready and DLP Link technologies the 3D ready projector enables the viewing of 3D content when wearing 3D glasses.

3G-SDI
3G-SDI is the 3rd generation serial digital inter-face for transmitting uncompressed, unencrypted High Definition digital video signals up to 300 metres.

Anti Dust
The projectors are designed for anti-dust with sealed optical engines making them robust for heavy duty use.

Audio
The integrated audio speakers do not require a separate sound system.

Auto Power Off
The projectors are design to be automatically turned off when there is no signal input for a certain period of time.

Bluetooth
Bluetooth functionality enables the projector audio to be paired to external audio equipment, such as speakers or headphones, to enhance the listening experience.

Brightness
Projector brightness is measured in ANSI lumens.

BrilliantColor™
With Texas Instruments' BrilliantColor technology, Vivitek's projectors produce vibrant images on the screen. It not only improves colour accuracy, but brightens secondary colours as well, for accurate, true-to-life images.

Centred Lens Design
A centred lens design eliminates the need for any special planning and installation considerations.

Constant Brightness Feature
The projectors are equipped with smart sensors, constantly measure the light output and adjust the illumination accordingly to maintain consistent brightness at a predefined level. This helps to reduce the recalibration cycle of an edge blending project.

Consistent Colour Performance
Stable colour performance over time reduces the recalibration maintenance cycle for a mapping project.

DICOM
Built-in DICOM Simulation Mode* makes it ideal for viewing grayscale medical images - such as X-rays - for medical training sessions and healthcare seminars.

Display Port
DisplayPort is a digital display interface developed by the Video Electronics Standards Association (VESA). The interface is primarily used to connect a video source to a display device such as a computer monitor, though it can also be used to carry audio, USB, and other forms of data.

DLP
Using Texas Instruments DLP technology with BrilliantColor™ features, Vivitek's image quality will not suffer over time. Vivitek projectors are built either filter-free, or with long filter cleaning intervals.

Dual-Lamp
To create a brighter image, dual lamp switching technology is used in a selection of Vivitek projectors. For added benefit, the projector will automatically switch to single operation mode if one lamp is down.

Edge Blending
The projector images can be seamlessly combined into one large and stunning image. With internal edge blending, there is no need for an edge blending box or camera. All setup is conducted via the projector's OSD and remote control.

Education
The projectors belong to the education product portfolio and are backed with a 5 year education warranty program.

Free Wall Mount
Wall mount bracket free of charge upon request for Ultra Short Throw projectors.

HDBaseT
HDBaseT protocol allows for HD video quality and digital audio content to be transmitted over standard Ethernet cable up to 100m away from the source.

HDMI
HDMI is an uncompressed, all-digital audio/video interface that supports audio/video sources such as a set-top box, DVD player, A/V receiver, and video monitors such as a digital projector or digital television (DTV). HDMI is backward compatible with DVI specification and supports HDCP.

Image Warping
Warping functionality allows for projection on non-flat surfaces such as curved screens or columns without external hardware or software to control the geometrical shape of the image.

Instant On/Off
The projects are designed for quick start-up and shut down times.

Interactive Pen
The projector supports two interactive pens which can be used for note-taking, highlighting and making on screen corrections.

Interactivity
Interactive projectors with finger touch capacity allow active participation of the users with the projected content, either through the use of an electronic pen or finger touch for note-taking, highlighting and making on screen corrections.

Interchangeable lenses
Lenses are available with different optical specification to meet a variety of projection needs.

Laser Light Source
Laser light source is a new solid state illumination for projectors. It provides consistent brightness level and colour performance thanks to its long lasting operation up to 20,000 hours.

LED
Light Emitting Diode. A light generating technology that uses a semiconductor diode that emits monochromatic (single-colour) light when charged.

Lens Position Memory (LPM)
The Lens Positioning Memory (LPM) feature allows the storing of up to 10 user defined lens positions for focus, zoom and lens shift.

Lens Shift
Vertical and horizontal lens shift adjustments allow for easier alignment on the screen without moving the projector and provides professional installers with greater flexibility.

Long Life Lamp
With up to 10,000 hours of lamp life, the long life lamps save time and money on the projector's maintenance. The lamp's lifespan has been greatly improved, so there is no more need for constant lamp and filter replacement.

MHL
Mobile High-Definition Link (MHL) allows your compatible smartphone or tablet to mirror content to projectors or TVs via the MHL cable.

Network Management
Network ready for integration and system administration via the RJ45 interface. This enables the network administrator to monitor the status of the projectors installed on the network and remotely access the projector's functions and settings.

PC-Free
Content can also be displayed directly from a USB flash drive to effortlessly display documents, photos and movies, without the need to connect to a computer or Blu-Ray player.

PIP (Picture in Picture)
This function enables users to split the screen to display the images from two input sources.

Resolution
Native Resolution is the number of pixels that make up an image. It is measured as width by height.

Screen Mirroring
Screen mirroring function enable users to mirror their mobile device screen to the big projection image via app support.

VividMotion
VividMotion frame interpolation function is designed to reduce motion judder to create a fluid and flawless video stream, providing a finely detailed viewing experience when fast paced movie-scenes or sports games are being enjoyed.

Wifi
Optional or built-in wireless connection enable end users to display content from their computer or mobile devices to the projector via software or an app.

Warranty

Entry	Standard	Large Venue	Large Venue Laser Phosphor
2 Yr Warranty on Projector, 1 Yr or 1,000 hrs on Lamp	3 Yr Warranty on Projector, 1 Yr or 1,000 hrs on Lamp	5 Yr warranty on Projector, 1 Yr or 1,000 hrs on Lamp	5 Yr warranty on Projector, 3 Yr or 10,000 hrs on the Laser Phosphor illumination source
Education	Qumi Entry Warranty	Qumi Standard Warranty	Ultra Short Throw Laser Phosphor Warranty
5 Yr Warranty on Projector, 3 Yr or 2,000 hrs on Lamp	2 Yr Warranty on Projector and Light Source	3 Yr Warranty on Projector and Light Source	3 Yr warranty on projector, 3 Yr or 10,000 hrs on the Laser Phosphor illumination source

*The projectors are not medical devices and the "DICOM Simulation Mode" cannot be used for actual medical diagnosis purpose.



VISUAL DISPLAY AND PRESENTATION PRODUCTS

Vivitek, a brand of Delta, is a leading manufacturer of visual display and presentation products. The company's extensive lineup of award-winning digital projectors, collaboration solutions and digital signage devices incorporate the latest innovations and technologies to deliver superior products.








Vivitek has global sales and marketing operations in Europe, the Middle East, Africa, Asia and the Americas, and is renowned for providing the industry's best warranties and innovative solutions.

Delta, founded in 1971, is a global leader in power and thermal management solutions and a major player in several product segments such as industrial automation, displays, and networking. Its mission statement is: „To provide innovative, clean and energy-efficient solutions for a better tomorrow.” Delta has 163 sales offices, 64 R&D centers and 39 manufacturing facilities worldwide.

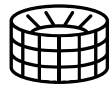


Projector range

Years of successful product and technology innovations, have resulted in innovative, high quality products for a variety of users' needs, ranging from large venue, business, education and home entertaining.

2008	2009	2010	2011	2011	2012	2013
H9080	H1080	D795WT	Qumi Q2	D512-3D	D8800	D7180HD
						
First 1080p LED Home Cinema Projector	Home Entertainment 1080p Projector	Ultra Short Throw Projector	First HD LED Pocket Projector	First 2D to 3D Conversion Projector	High Brightness Large Venue Projector	Market Leader in FullHD Extreme Short Throw

We offer wide range of projectors for:



Large venues



Business



Education



Portable



Home entertaining



2014

2014

2015

2015

2016

2017

2017

DH758USTiR



Frist 1080p Ultra Short Throw Projector

NovoConnect



A Wireless Presentation and Collaboration Solution

DU9000



Large Venue Projector 10.000 Ansi Lumens

DU8090Z



First Laser Projector

Qumi Q8



First 1080p LED pocket projector

DK8500K



First 1-DLP 4K Laser Projector

DU9800Z



First 1-DLP 18,000lm Laser Projector

A group of people is walking through a tunnel with a vibrant red color scheme. The walls are covered in a wavy, textured pattern that creates a sense of depth and movement. The floor is also red, and the ceiling features exposed pipes and lighting fixtures. The overall atmosphere is futuristic and immersive. The word "LARGE" is overlaid in a bold, yellow-green font in the center of the image.

LARGE



VENUES

Lava Centre, Island

LARGE VENUE AND INSTALLATION

Professional Projectors That Are Easy to Handle

Vivitek has created a line of professional projectors intended for high-end installation. The range features models from 5,000 up to 18,000 lumens of brightness, using either a lamp or laser light source. Vivitek projectors have proven to be reliable, robust and durable, while ensuring peace of mind for installers. No matter how challenging the requirements are, with its large venue projector range Vivitek ensures the overall cost of ownership can be kept down without compromising superb performance.

Technology

At Vivitek, one of its top priorities is to follow the latest technological developments and deliver innovative solutions in its high-performance Large Venue projectors, as well as providing a high-level of user satisfaction and enjoyment.

Edge Blending projection
on the corner walls with
multiple units of laser
DU8090Z.



Key Features



1-Chip DLP Technology

Very high brightness level up to 18,000 lumens with only 1-chip DLP engine.



ANTI DUST

Robust Anti-Dust Sealed Optical Engine Design

The projector's sturdy quality is ensured with its air tight sealed optical engine which eliminates negative dust impact and increases light efficiency.



24/7 Operation

Designed for demanding 24/7 continuous operation in any position.



Installation Flexibility

360° operation and projection design for set up in all angles.



Built-In Edge Blending Feature

This feature allows several projector images to be seamlessly combined into one large projection without external blending equipment.

CBF

Constant Brightness Feature

The projectors are equipped with smart sensors, constantly measure the light output and adjust the illumination accordingly to maintain consistent brightness at a predefined level. This helps to reduce the recalibration cycle of an edge blending project.



Lava Centre, Iceland

Laser

Vivitek's laser series includes high performance projectors that can be relied on to create an unforgettable and realistic experience, while providing reliability, durability and ease of use.

Laser projectors are capable of maintaining brightness and colour consistency over long periods of use, making them an excellent long term proposition. Flexible in use with high brightness and low total cost of ownership, laser projectors have quickly become the optimal projection choice for a diverse range of applications.



LASER

Long Lasting Laser Light Source

Long lasting laser illumination light source for up to 20,000 hours of operating time. No lamp changes means minimized maintenance.



Consistent Colour Performance

Stable colour performance over time reduces the recalibration maintenance cycle for a mapping project.





Lava Centre, Iceland

Lamp

Whether it's a mid-sized boardroom or a large meeting room where the budget is the top priority, lamp projectors are a perfect match. They are ideal for installing in meeting rooms offering a fine choice between performance and budget. The lamp-based projector is characterized by its compact size and can be installed easily when space is a key factor to consider.



Dual Lamp

The dual-lamp relay function is ideal in critical applications to keep the presentation to continue.

LARGE VENUE AND MAPPING PROJECTORS

High brightness, feature rich projectors
that deliver top performance

Resolution: 4K-UHD or WUXGA

Brightness up to 18,000 ANSI Lumens

Contrast ratio up to 10,000:1

Laser light source up to 20,000 hours operation



Laser powered brightness, clarity and reliability
for a diverse range of large venue applications

- Laser light source produces rich and constant colour performance
- Embedded edge-blending & warping technology, to ensure flexible usage in various environments
- Motorized zoom, focus and lens shift functions for easy adjustment and positioning flexibility
- 360° operation and projection design for set up in all angles
- 3G-SDI and HDBaseT for robustness for long signal transmission without compromise



DK8500Z DU9800Z DU8193Z DU8190Z DU8090Z

	DK8500Z	DU9800Z	DU8193Z	DU8190Z	DU8090Z	
Technology	Display Type	Single 0.66" DLP Technology by Texas Instruments	Single 0.96" DLP Technology by Texas Instruments	Single 0.67" DLP Technology by Texas Instruments	Single 0.67" DLP Technology by Texas Instruments	
	Brightness	7,500 ANSI Lumens	18,000 ANSI Lumens	12,000 ANSI Lumens	10,000 ANSI Lumens	8,000 ANSI Lumens
Image	Native Resolution	UHD (3840 x 2160)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)
	Max. Supported Resolution	UHD (3840 x 2160) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz
	Native Aspect Ratio	16:9	16:10	16:10	16:10	16:10
	Contrast Ratio	10,000:1	10,000:1	10,000:1	10,000:1	10,000:1
	Keystone Correction	Vertical: +/-40°; Horizontal: +/-60°	Vertical: +/-40°; Horizontal: +/-60°	Vertical: +/-40°; Horizontal: +/-60°	Vertical: +/-40°; Horizontal: +/-60°	Vertical: +/-40°; Horizontal: +/-60°
Optical	Zoom Ratio	Motorized Zoom & Focus	Motorized Zoom & Focus	Motorized Zoom & Focus	Motorized Zoom & Focus	Motorized Zoom & Focus
	Offset	Motorized Lens Shift	Motorized Lens Shift	Motorized Lens Shift	Motorized Lens Shift	Motorized Lens Shift
	Lens Shift Range	Vertical: +64%, -33%; Horizontal: +24%, -14%	Vertical: +/-50%; Horizontal: +/-15%	Vertical: +64%, -33%; Horizontal: +24%, -14%	Vertical: +64%, -33%; Horizontal: +24%, -14%	Vertical: +64%, -33%; Horizontal: +24%, -14%
	Projection Lens	8 optional lenses from 0.38:1 to 5.31-8.26:1 throw ratio range	5 optional lenses from 0.84:1 to 7.00:1 throw ratio range	8 optional lenses from 0.38:1 to 5.31-8.26:1 throw ratio range	8 optional lenses from 0.38:1 to 5.31-8.26:1 throw ratio range	8 optional lenses from 0.38:1 to 5.31-8.26:1 throw ratio range
Connectivity	I/O Connection Ports	HDMI v2.0 (x2), Display Port, RJ45 (HDBaseT), RJ45 (LAN), 3G-SDI In, 3G-SDI Out, VGA-In, Component (5 BNC - RGBHV), 3D-Sync IR, 3D-Sync In, 12v Trigger (x2 Mini-Jack 3.5mm), RS-232	HDMI v1.4 (x2), Display Port, DVI-D, RJ45 (HDBaseT/LAN), 3G-SDI In, 3G-SDI Out, VGA-In, Component (5 BNC - RGBHV), VGA-Out, Wired Remote Jack, 3D-Sync In, 3D-Sync Out, 12v Trigger (x2 Mini-Jack 3.5mm), RS-232	HDMI v1.4 (x2), DVI-D, RJ45 (HDBaseT/LAN), 3G-SDI In, 3G-SDI Out, VGA-In, Component (5 BNC - RGBHV), VGA-Out, Wired Remote Jack, 3D-Sync In, 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RS-232	HDMI v1.4 (x2), DVI-D, RJ45 (HDBaseT/LAN), 3G-SDI In, 3G-SDI Out, VGA-In, Component (5 BNC - RGBHV), VGA-Out, Wired Remote Jack, 3D-Sync In, 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RS-232	HDMI v1.4 (x2), DVI-D, RJ45 (HDBaseT/LAN), 3G-SDI In, 3G-SDI Out, VGA-In, Component (5 BNC - RGBHV), VGA-Out, Wired Remote Jack, 3D-Sync In, 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RS-232
	Dimensions (W x D x H)	500 x 580 x 205 mm	681 x 530 x 248 mm	500 x 580 x 205 mm	500 x 580 x 205 mm	500 x 580 x 205 mm
General	Weight	28 kg	48 kg	28 kg	28 kg	28 kg
	Speakers	NA	NA	NA	NA	NA
	Noise Level	40dB (Normal Mode)	43dB (Normal Mode)	40dB (Normal Mode)	40dB (Normal Mode)	40dB (Normal Mode)
	Illumination Life and Type	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours
	Power	Supply: AC 100-240V, 50/60Hz. Consumption: 845W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 1800W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 1245W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 1245W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 850W (Normal Mode), <0.5W (Standby)
	Warranty	Large Venue Laser	Large Venue Laser	Large Venue Laser	Large Venue Laser	Large Venue Laser
	UPC	DK8500Z-BK: 813097023155	DU9800Z-BK: 813097023377	DU8193Z-BK: 813097023537	DU8190Z-BK: 813097022882	DU8090Z-BK: 813097021953 DU8090Z-WH: 813097021786

4K Resolution for Every Detail

With more than four times the resolution of Full HD, 4K-UHD resolution based projectors enable viewers to enjoy the finest details in a way that they have never experienced before.



Extra Pixels Matter

Smooth image with full 8.3 million pixels.



Edge Blending

Selected Vivitek projectors are equipped with built-in edge blending. This feature allows several projector images to be seamlessly combined into one large projection. The built-in edge blending feature eliminates the need for additional external edge blending hardware. All setup is conducted via the projector's On-Screen Display (OSD) or through remote commands over the networks.

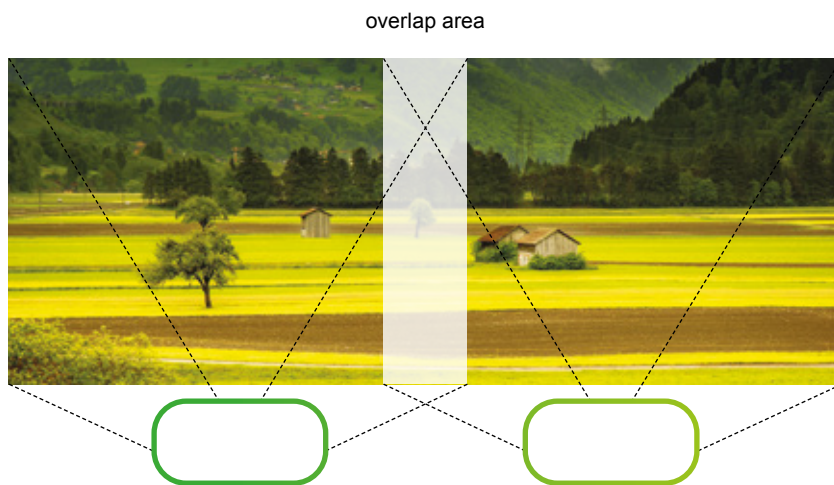


Image 1: The brighter overlapping area will be adjusted and blended using the projector's embedded blend control feature.



Image 2: Both of the projected images are seamlessly blended together creating one, impressive large format picture.



Mapping

Projection on a spherical surface.



RYGGUR

GRIMSVÖTN

HEKLA

KATLA

HAJOKULL



Lava Centre, Iceland

Lens Shift & Lens Position Memory

Vertical and horizontal lens shift adjustment allows for easier alignment on the screen without moving the projector and provides professional installers with greater flexibility. A number of Vivitek's large venue projectors have motorized zoom, focus and lens shift, allowing adjustment even when the projector is mounted in an area that is difficult to reach. The lens position memory function enables up to a 10 user assigned setting, thus facilitating the set up adjustment to fit different screen size.

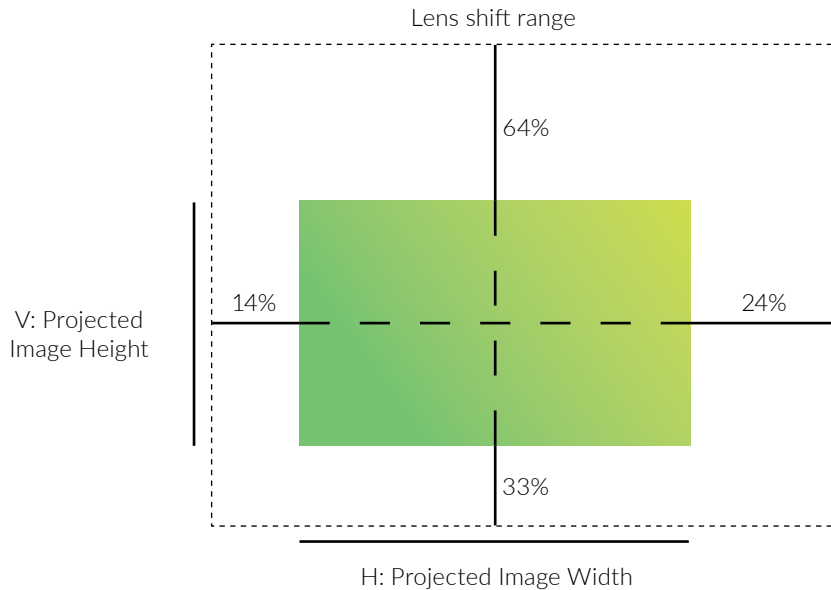
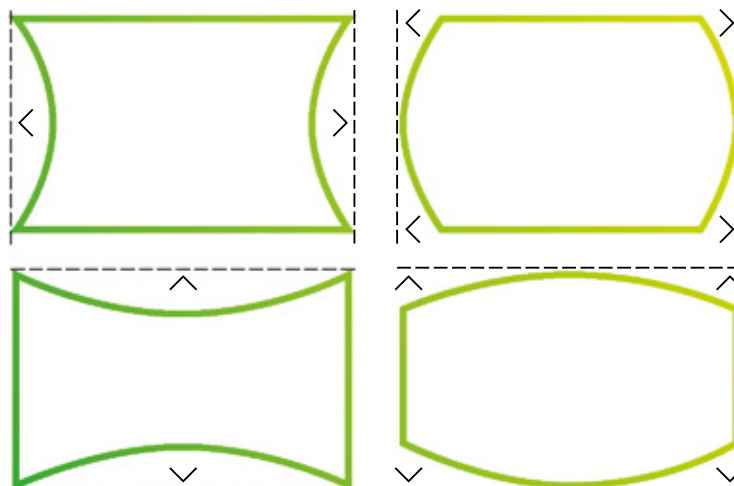


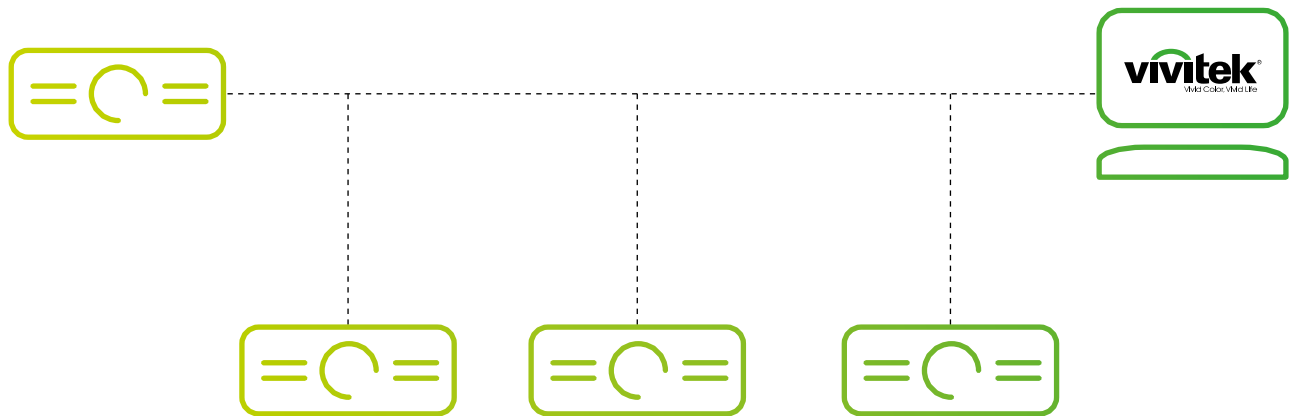
Image Geometric Correction

This function allows for projection on to non-flat surfaces – such as curved screens or columns - without the need to use additional external hardware or software.



Network Management

The network administrator can remotely manage and support all the projectors easily: monitor the status, lamp life, alerts, access functions and other vital settings. This is possible thanks to the RJ45 network and Vivitek Projector Control Tool software or other compatible solutions e.g. Crestron® RoomView™; these enable Vivitek's Large Venue projectors to be easily integrated into an existing IT network infrastructure.



Large Venue Warranty

Vivitek is committed to delivering high quality and reliable products that will meet a broad range of requirements, while bringing satisfaction and enjoyment that is beyond expectations. Vivitek treats this commitment very seriously by providing a 5-Year warranty on projectors for large venue models.

VIVID COLOR

Sphere ceiling mapping projection

A group of people are sitting on white beanbag chairs in a planetarium. They are looking up at a large, detailed model of a space station or satellite structure that is suspended in the air. The background is a vast, starry sky with a prominent purple and white nebula or galaxy visible on the right side. The overall atmosphere is one of awe and wonder.

VIVID LIFE

Euro Space Center, in Belgium

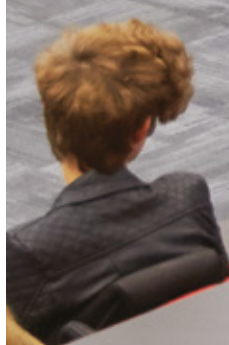
INSTALLATION PROJECTORS

Bright and versatile projectors ideal for meeting room installation

Resolution: WUXGA, 1080p, WXGA, and XGA,
High brightness of up to 7,000 ANSI Lumens
Laser light source up to 20,000 hours of operation
Lamp life up to 4,500 hours in normal mode



- Installation flexibility is ensured with easy lens shift function to fit conventional medium to large sized meeting room settings
- Integration within an existing IT network infrastructure for projector monitoring and management, which is possible through the Crestron® RoomView compatibility feature
- Choices of laser light source or lamp based projectors for the balance of budget and performance
- Dual-lamp relay function is ideal for mission critical application





	DU6693Z	DU7095Z	DU4671Z	DH4661Z	DW4650Z	DU6771		
Technology	Display Type	Single 0.67" DLP Technology by Texas Instruments	Single 0.67" DLP Technology by Texas Instruments	Single 0.67" DLP Technology by Texas Instruments	Single 0.67" DLP Technology by Texas Instruments	Single 0.67" DLP Technology by Texas Instruments		
	Brightness	7,000 ANSI Lumens	6,000 ANSI Lumens	5,500 ANSI Lumens	5,000 ANSI Lumens	5,500 ANSI Lumens	6,500 ANSI Lumens	
Image	Native Resolution	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)	WUXGA (1920 x 1200)	
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	
	Native Aspect Ratio	16:10	16:10	16:10	16:10	16:10	16:10	
	Contrast Ratio	10,000:1	15,000:1	20,000:1	20,000:1	20,000:1	3,000:1	
	Keystone Correction	Vertical: +/-40°; Horizontal: +/-60°	Vertical: +/-30°; Horizontal: +/-25°	Vertical: +/-30°; Horizontal: +/-30°	Vertical: +/-30°; Horizontal: +/-30°	Vertical: +/-30°; Horizontal: +/-30°	Vertical: +/-30°; Horizontal: +/-30°	
Optical	Zoom Ratio	Motorized Zoom & Focus	Manual Zoom & Focus	Manual Zoom & Focus	Manual Zoom & Focus	Manual Zoom & Focus	Motorized Zoom & Focus	
	Offset	Motorized Lens Shift	Manual Lens Shift	Manual Lens Shift	Manual Lens Shift	Manual Lens Shift	Motorized Lens Shift	
	Lens Shift Range	Vertical: +64%, -33%; Horizontal: +24%, -14%	Vertical: +55%, -15%; Horizontal: +/-5%	Vertical: +12%; Horizontal: +/-2.5%	Vertical: +12%; Horizontal: +/-2.5%	Vertical: +12%; Horizontal: +/-2.5%	Vertical: +64%, -33%; Horizontal: +24%, -14%	
	Projection Lens	8 optional lenses from 0.38:1 to 5.31-8.26:1 throw ratio range	5 optional lenses from 0.78:1 to 3.00-5.01:1 throw ratio range	F = 2.45 - 3.13, f = 17.23 - 27.9 mm; Throw Ratio 1.15 - 1.90:1	F = 2.45 - 3.13, f = 17.23 - 27.9 mm; Throw Ratio 1.15 - 1.90:1	F = 2.45 - 3.13, f = 17.23 - 27.9 mm; Throw Ratio 1.21 - 2.00:1	8 optional lenses from 0.38:1 to 5.31-8.26:1 throw ratio range	
Connectivity	I/O Connection Ports	HDMI v1.4, Display Port, DVI-D, RJ45 (HDBaseT/LAN), VGA-In, Component (5 BNC - RGBHV), VGA-Out, Wired Remote Jack, 3D-Sync In, 3D-Sync Out, 12v Trigger (x2 Mini-Jack 3.5mm), USB B (Service) RS232	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), DVI-D, RJ45 (HDBaseT), RJ45 (LAN), VGA-In, Component (5 BNC - RGBHV), VGA-Out, Composite Video, Audio-In (Mini-Jack), Audio-In (RCA), VGA-Out, Audio-Out (RCA), Wired Remote Jack (x2: In and Out), 3D-Sync In, 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RS-232 (x2: In and Out), USB B (Service)	HDMI v1.4 (x3: HDMI/MHLx1, HDMIx2), RJ45 (HDBaseT), RJ45 (LAN), VGA-In, Component Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), USB A (Power Only), USB miniB (Service)	HDMI v1.4 (x3: HDMI/MHLx1, HDMIx2), RJ45 (HDBaseT), RJ45 (LAN), VGA-In, Component Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), 3D-Sync Out, USB A (Power Only), RS-232, USB miniB (Service)	HDMI v1.4 (x3: HDMI/MHLx1, HDMIx2), VGA-In, Composite Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), 3D-Sync Out, USB A (Power Only), RJ45 (LAN), RS-232, USB miniB (Service)	HDMI v1.4 (x2), DVI-D, RJ45 (HDBaseT/LAN), 3G-SDI In, 3G-SDI Out, VGA-In, Component (5 BNC - RGBHV), VGA-Out, Wired Remote Jack, 12v Trigger (Mini-Jack 3.5mm), RS-232, USB B (Service)	
General	Dimensions (W x D x H)	500 x 580 x 205 mm	470x 517 x 202 mm	360 x 451.5 x 151 mm	360 x 451.5 x 151 mm	360 x 451.5 x 151 mm	510 x 470 x 210 mm	
	Weight	27 kg	25 kg	10.7 kg	10.7 kg	10.7 kg	20 kg	
	Speakers	NA	10W x 2	5W x 2	5W x 2	5W x 2	NA	
	Noise Level	32dB (Normal Mode)	33dB / 30dB (Normal / Eco. Mode)	36dB / 34dB (Normal / Eco. Mode)	36dB / 34dB (Normal / Eco. Mode)	36dB / 34dB (Normal / Eco. Mode)	35dB / 30dB (Normal / Eco. Mode)	
	Illumination Life and Type	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours	Lamp free design. Laser light source lasting up to 20,000 hours	4,500 / 5,000 Hours (Normal / Eco. Mode), 300W x 2	
	Power	Supply: AC 100-240V, 50/60Hz. Consumption: 600W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 530W (Eco. Mode), 650W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 350W (Eco. Mode), 430W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 350W (Eco. Mode), 430W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 350W (Eco. Mode), 430W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 350W (Eco. Mode), 430W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 572W (Eco Mode), 697W (Normal Mode), <0.5W (Standby)
	Warranty	Large Venue Laser	Large Venue Laser	Large Venue Laser	Large Venue Laser	Large Venue Laser	Large Venue	
	UPC	813097023490	DU7095Z-WH: 813097023087 DU7095Z-BK: 813097023100	813097023179	813097023193	813097023216	DU6771-BK: 813097022523 DU6771-WH: 813097022509	



	DU5671	D5190HD	D5110W	DU3341	DH3331	DW3321	DX3351	
Technology	Display Type	Single 0.67" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.67" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.7" DLP Technology by Texas Instruments
	Brightness	6,200 ANSI Lumens	4,700 ANSI Lumens	5,000 ANSI Lumens	5,200 ANSI Lumens	5,000 ANSI Lumens	5,100 ANSI Lumens	6,000 ANSI Lumens
Image	Native Resolution	WUXGA (1920 x 1200)	1080p (1920 x 1080)	WXGA (1280 x 800)	WUXGA (1920 x 1200)	1080p (1920 x 1080)	WXGA (1280 x 800)	XGA (1024 x 768)
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920x1200) @60Hz	WUXGA (1920x1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz
	Native Aspect Ratio	16:10	16:9	16:10	16:10	16:9	16:10	4:3
	Contrast Ratio	2,000:1	2,000:1	2,000:1	10,000:1	10000:1	10,000:1	10,000:1
	Keystone Correction	Vertical +/-30°; Horizontal +/-25°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-30°; Horizontal: +/-25°	Vertical: +/-30°; Horizontal: +/-25°	Vertical: +/-30°; Horizontal: +/-25°	Vertical: +/-30°; Horizontal: +/-25°
	Zoom Ratio	Manual Zoom & Focus	Manual Zoom & Focus	Manual Zoom & Focus	1.7x	1.7x	1.7x	1.7x
Optical	Offset	Manual Lens Shift	Manual Lens Shift	Manual Lens Shift	100% - 132%	105% - 146%	105% - 141%	102% - 115%
	Lens Shift Range	Vertical: +55%, -15%; Horizontal: +/-5%	Vertical: +60%, -10%; Horizontal: +/-5%	Vertical: +55%, -15%; Horizontal: +/-5%	Vertical: +20.8%, -12.1%; Horizontal: +/-10.3%	Vertical: +28.7%, -13.5%; Horizontal: +/-10.3%	Vertical: +23.7%, -12.7%; Horizontal: +/-10.9%	Vertical: +3%, -10.5%; Horizontal: +/-3.8%
	Projection Lens	5 optional lenses from 0.78:1 to 3.00-5.01:1 throw ratio range	5 optional lenses from 0.78:1 to 3.00-5.01:1 throw ratio range	5 optional lenses from 0.82:1 to 3.15-5.26:1 throw ratio range	F = 2.45 - 3.22, f = 18.8 - 32 mm; Throw Ratio 1.25 - 2.13:1	F = 2.45 - 3.22, f = 18.8 - 32 mm; Throw Ratio 1.25 - 2.13:1	F = 2.45 - 3.22, f = 18.8 - 32 mm; Throw Ratio 1.32 - 2.24:1	F = 2.45 - 3.22, f = 18.8 - 32 mm; Throw Ratio 1.30 - 2.20:1
	I/O Connection Ports	HDMI v1.4 (x2), DVI-D, RJ45 (HDBaseT), RJ45 (LAN), VGA-In (x2), Component (5 BNC - RGBHV), Composite Video, S-Video, Audio-In (x2 Mini-Jack), Audio-In (RCA), VGA-Out, Audio-Out (Mini-Jack), Wired Remote Jack, 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RS-232, USB B (Service)	HDMI, Display Port, DVI-D, RJ45 (LAN), VGA-In (x2), Component (5 BNC - RGBHV), Composite (YpbPr), Composite Video, S-Video, Audio-In (x2 Mini-Jack), Audio-In (x2 RCA), VGA-Out, Audio-Out (Mini-Jack), VGA-Out, Wired Remote Jack, 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RS-232, USB B (Service)	HDMI, Display Port, DVI-D, RJ45 (LAN), VGA-In (x2), Component (5 BNC - RGBHV), Composite (YpbPr), Composite Video, S-Video, Audio-In (x2 Mini-Jack), Audio-In (x2 RCA), VGA-Out, Audio-Out (Mini-Jack), Wired Remote Jack, 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RS-232, USB B (Service)	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), DVI-D, RJ45 (HDBaseT), RJ45 (LAN), VGA-In (x2), Component (5 BNC - RGBHV), Composite Video, S-Video, Audio-In (x3 Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), Audio-Out (RCA), Wired Remote Jack (x2: In and Out), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RS-232, USB B (Service)	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), DVI-D, RJ45 (HDBaseT), RJ45 (LAN), VGA-In (x2), Component (5 BNC - RGBHV), Composite Video, S-Video, Audio-In (x3 Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), Audio-Out (RCA), Wired Remote Jack (x2: In and Out), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RS-232, USB B (Service)	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), DVI-D, RJ45 (HDBaseT), RJ45 (LAN), VGA-In (x2), Component (5 BNC - RGBHV), Composite Video, S-Video, USB miniB (USB Display), USB A (x2: PC-Free Viewer & Wifi), USB A (x2: PC-Free Viewer & Wifi), Audio-In (x3 Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), Audio-Out (RCA), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RS-232, USB B (Service)	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), DVI-D, RJ45 (LAN), VGA-In (x2), Component (5 BNC - RGBHV), Composite Video, S-Video, USB miniB (USB Display), USB A (x2: PC-Free Viewer & Wifi), Audio-In (x3 Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), Audio-Out (RCA), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RS-232, USB B (Service)
General	Dimensions (W x D x H)	432 x 345 x 181mm	431 x 345 x 181mm	431 x 345 x 181mm	445 x 331 x 162 mm	445 x 331 x 162 mm	446 x 331 x 162 mm	445 x 331 x 162 mm
	Weight	8.8 kg	8.6 kg	8.6 kg	8.4 kg	8.4 kg	8.4 kg	8.4 kg
	Speakers	3W	3W x 2	3W x 2	7W x 2	7W x 2	7W x 2	7W x 2
	Noise Level	43dB / 38dB (Normal / Eco. Mode)	42dB / 37dB (Normal / Eco. Mode)	42dB / 37dB (Normal / Eco. Mode)	36dB / 33dB (Normal / Eco. Mode)	36dB / 33dB (Normal / Eco. Mode)	36dB / 33dB (Normal / Eco. Mode)	36dB / 33dB (Normal / Eco. Mode)
	Illumination Life and Type	1,500 / 2,000 Hours (Normal / Eco. Mode)	1,500 / 3,500 Hours (Normal / Eco. Mode)	1,500 / 3,500 Hours (Normal / Eco. Mode)	1,500 / 3,500 Hours (Normal / Eco. Mode)	1,500 / 3,500 Hours (Normal / Eco. Mode)	1,500 / 3,500 Hours (Normal / Eco. Mode)	1,500 / 3,500 Hours (Normal / Eco. Mode)
Power	Supply: AC 100-240V, 50/60Hz. Consumption: 410W (Eco. Mode), 540W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 340W (Eco. Mode), 450W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 340W (Eco. Mode), 450W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 380W (Eco. Mode), 480W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 380W (Eco. Mode), 480W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 380W (Eco. Mode), 480W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 380W (Eco. Mode), 480W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 380W (Eco. Mode), 480W (Normal Mode), <0.5W (Standby)
Warranty	Large Venue	Large Venue	Large Venue	Standard	Standard	Standard	Standard	
UPC	813097023384	81496439072	814964338839	813097020369	813097020345	813097020321	813097020307	

EDUCATION

Invigorate Your Classroom with Immersive Technology

From the grade school classroom to the university lecture hall, Vivitek projectors help educators capture the attention of their students, convey important information and guide collaborative discussions. Vivitek's interactive projectors provide the perfect conduit for encouraging effective student participation. Our education projectors are equipped with a wealth of connectivity options to serve all educational institutions, regardless of their network and technology setups.



Education Warranty Program

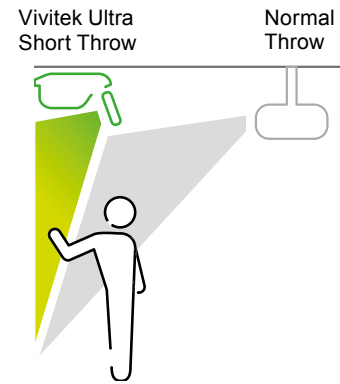


Vivitek realizes that investing in projection equipment is an important decision for now and the future, so we've got you covered. Vivitek offers generous extended warranties for all educational institutions in the EMEA region:

- 5 years on projectors, and 3 years or 2000 hours on lamp usage - whichever comes first
- available for all projectors listed in the education portfolio
- for more information on our education warranty program, please visit: www.vivitek.eu/edureg

Display Large Images in Limited Spaces

Vivitek's Ultra-Short-Throw projectors can display a large two metre wide/100" diagonal image from an extremely short distance of 42cm from the screen, giving new flexibility and possibilities to classrooms where space is limited.



Comfort for Presenters



There's no need to worry about finding a suitable place for yourself during your presentation. The Ultra-Short-Throw series of projectors are capable of projecting a large image from an ultra-short distance, meaning that you're free to stand in front of the projector without blocking the image, casting a shadow on the screen, or having light shine directly into your eyes. Vivitek's Ultra-Short-Throw series of projectors brings comfort and clarity to your teaching environment.

Flexible Mounting

The Ultra-Short-Throw projectors are a perfect fit for classrooms. That's because these projectors can be wall-mounted directly above the projection surface or placed on a desktop, almost up against the wall. You simply choose the display method that works best for the environment.



Wall-mounted



Ceiling-mounted



Desktop placement

SHORT AND ULTRA-SHORT THROW PROJECTORS

Visual Learning at its Best

Resolutions: 1080p, WXGA, and XGA
High brightness up to 3,500 ANSI Lumens
Contrast ratio up to 15,000:1
Lamp life time up to 10,000 hours



The short and ultra-short-throw projectors are a great fit for classrooms

- The ultra-short-throw projector delivers up to 100" diagonal image just from 42cm while the short-throw can create up to 90" diagonal image from less than 1m distance
- The ultra-short projector series can be mounted extremely close to the wall and remove shadow and glare issues
- The NovoConnect Solution enhances classroom collaboration



DH759USTi

D756USTi

DH758UST

D757WT

DW882ST

DX881ST

Technology		DH759USTi	D756USTi	DH758UST	D757WT	DW882ST	DX881ST
Technology	Display Type	Single 0.65" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.55" DLP Technology by Texas Instruments
	Brightness	3,500 ANSI Lumens	3,300 ANSI Lumens	3,500 ANSI Lumens	3,300 ANSI Lumens	3,600 ANSI Lumens	3,300 ANSI Lumens
Image	Native Resolution	1080p (1920 x 1080)	WXGA (1280 x 800)	1080p (1920 x 1080)	WXGA (1280 x 800)	WXGA (1280 x 800)	XGA (1024 x 768)
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1600 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz
	Native Aspect Ratio	16:9	16:10	16:9	16:10	16:10	4:3
	Contrast Ratio	10,000:1	10000:1	10,000:1	10,000:1	15,000:1	15,000:1
	Keystone Correction	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°
Optical	Throw Ratio	0.33: 1	0.35: 1	0.33: 1	0.35:1	0.52:1	0.62:1
	Image Size (Diagonal)	88" - 110"	80" - 100"	88" - 110"	80" - 100"	70" - 100"	60" - 100"
	Projection Distance	341 - 510 mm	283 - 446 mm	341 - 398 mm	283 - 446 mm	779 - 1127 mm	763 - 1273 mm
	Zoom Ratio	1x	1x	1x	1x	1x	1x
	Offset	124%	120%	124%	120%	111%	114%
Connectivity	I/O Connection Ports	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), USB A (Power Only), RJ45 (LAN), RS-232, USB B (Service), USB miniB (Interactivity), Interactive Function - IR Pen, Optional Finger Touch	HDMI v1.4 (x2), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), USB A (Power Only), RJ45 (LAN), RS-232, USB B (Service), USB miniB (Interactivity), Interactive Function - IR Pen, Optional Finger Touch	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), USB A (Power Only), RJ45 (LAN), RS-232, USB B (Service)	HDMI v1.4 (x2), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), 3D-Sync Out, USB A (Power Only), RJ45 (LAN), RS-232, USB B (Service)	HDMI v1.4b, VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (x3 Mini-Jack), Microphone-In (Mini-Jack), VGA-Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RJ45 (LAN), RS-232, USB miniB (Service)	HDMI v1.4b, VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (x3 Mini-Jack), Microphone-In (Mini-Jack), VGA-Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RJ45 (LAN), RS-232, USB miniB (Service)
	Dimensions (W x D x H)	288 x 375 x 123 mm	288 x 375 x 123 mm	288 x 375 x 123 mm	288 x 375 x 123 mm	314 x 216 x 126 mm	314 x 216 x 126 mm
General	Weight	5 kg	5 kg	5 kg	5 kg	3.2 kg	3.2 kg
	Speakers	10W x 2	10W x 2	10W x 2	10W x 2	10W	10W
	Noise Level	37dB / 33dB (Normal / Eco. Mode)	33dB / 29dB (Normal / Eco. Mode)	37dB / 33dB (Normal / Eco. Mode)	33dB / 29dB (Normal / Eco. Mode)	36dB / 32dB (Normal / Eco. Mode)	36dB / 32dB (Normal / Eco. Mode)
	Lamp Life and Type	3,000 / 4,000 / 7,000 Hours (Normal / Eco. / Dynamic Eco. Mode). 280W / 230W	5,000 / 10,000 Hours (Normal / Eco. Mode). 230W / 200W	3,000 / 4,000 / 7,000 Hours (Normal / Eco. / Dynamic Eco. Mode). 280W / 230W	5,000 / 10,000 Hours (Normal / Eco. Mode). 230W / 200W	3,500 / 5,000 / 7,000 Hours (Normal / Eco. / Dynamic Eco. Mode). 240W / 190W	3,500 / 5,000 / 7,000 Hours (Normal / Eco. / Dynamic Eco. Mode). 240W / 190W
	Power	Supply: AC 100-240V, 50/60Hz. Consumption: 380W/320W (Normal/Eco. Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 290W (Normal Mode), 250W (Eco. Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 320W (Eco. Mode), 380W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 250W (Eco. Mode), 290W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 250W (Eco. Mode), 310W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 250W (Eco. Mode), 310W (Normal Mode), <0.5W (Standby)
	Warranty	Education	Education	Education	Education	Education	Education
	UPC	813097021847	813097021861	813097020246	813097023483	814964339843	814964339836

MULTIMEDIA PROJECTORS

High-performance combined with
a great range of features

Full range of resolutions from XGA up to WUXGA
High brightness up to 6,000 ANSI Lumens
Contrast ratio up to 15,000:1



Vivitek offers the ideal solution for today's high-definition, multimedia demands, for any meeting room

As intuitive to operate as they are powerful, Vivitek projectors help presentations to be easily shared on the big screen without hassle, by creating a comfortable environment for participants to discuss ideas and make decisions. Vivitek's wide range of multimedia projectors offers a variety of features ideal for any conference room:

- The installation is facilitated with 1.5x zoom or a vertical lens shift.
- The projectors easily integrate with any equipment thanks to a LAN interface and an extensive range of connectivity options, including one or two digital inputs.
- It's easy to display full content from a computer screen onto a large projection area.



DU978

DH976

DX977

DH833

DW832

DW814

DX813

Technology		DU978	DH976	DX977	DH833	DW832	DW814	DX813	
Technology	Display Type	Single 0.67" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments	Single 0.7" DLP Technology by Texas Instruments	Single 0.65" DLP® Technology by Texas Instruments	Single 0.55" DLP® Technology by Texas Instruments	Single 0.65" DLP® Technology by Texas Instruments	Single 0.55" DLP® Technology by Texas Instruments	
	Brightness	5,000 ANSI Lumens	4,800 ANSI Lumens	6,000 ANSI Lumens	4,500 ANSI Lumens	5,000 ANSI Lumens	3800 ANSI Lumens	3500 ANSI Lumens	
Image	Native Resolution	WUXGA (1920 x 1200)	1080p (1920 x 1080)	XGA (1024 x 768)	1080p (1920 x 1080)	WXGA (1280 x 800)	WXGA (1280 x 800)	XGA (1024 x 768)	
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1600 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	
	Native Aspect Ratio	16:10	16:9	4:3	16:9	16:10	16:10	4:3	
	Contrast Ratio	15,000:1	15,000:1	15,000:1	15,000:1	15,000:1	15,000:1	15,000:1	
	Keystone Correction	Vertical: +/-30°	Vertical: +/-30°	Vertical: +/-30°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	
Optical	Throw Ratio	1.39 - 2.09 : 1	1.39 - 2.09 : 1	1.43 - 2.14 : 1	1.39 - 2.09 : 1	1.46 - 2.20 : 1	1.28 - 1.54 : 1	1.6 - 1.92 : 1	
	Image Size (Diagonal)	26.6" - 334"	25.9" - 324.9"	27.6" - 344.6"	26" - 325"	25.3" - 317.99"	30.2" - 302.3"	25.6" - 256.4"	
	Projection Distance	1.2 - 10 m	1.2 - 10 m	1.2 - 10 m	1.2 - 10 m	1.2 - 10 m	1 - 10 m	1 - 10 m	
	Zoom Ratio	1.5x	1.5x	1.5x	1.5x	1.5x	1.2x	1.2x	
	Offset	122%	115%	112%	113%	112%	112%	114%	
	Lens Shift Range	Vertical: +9%, -3.1%	Vertical: +15.8%, -3.8%	Vertical: +8%, -2.5%	NA	NA	NA	NA	
	Projection Lens	F = 2.42 - 2.97, f = 20.9 - 31.05 mm	F = 2.42 - 2.97, f = 20.9 - 31.05 mm	F = 2.42 - 2.97, f = 20.9 - 31.05 mm	F = 2.42 - 2.97, f = 20.70 - 31.05 mm	F = 2.42 - 2.97, f = 20.70 - 31.05 mm	F = 2.5 - 2.72, f = 17.81 - 21.35 mm	F = 2.5 - 2.72, f = 17.81 - 21.35 mm	
	Connectivity	I/O Connection Ports	HDMI v1.4 (x2), Display Port, VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), VGA-Out, Audio-Out (Mini-Jack), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RJ45 (LAN), RS-232, USB B (Service)	HDMI v1.4 (x2), Display Port, VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), VGA-Out, Audio-Out (Mini-Jack), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RJ45 (LAN), RS-232, USB B (Service)	HDMI v1.4 (x2), Display Port, VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), VGA-Out, Audio-Out (Mini-Jack), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), RJ45 (LAN), RS-232, USB B (Service)	HDMI v1.4 (x3: HDMI/MHLx1, HDMIx2), VGA-In, Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RJ45 (LAN), RS-232, USB miniB (Service)	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), VGA-In, Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RJ45 (LAN), RS-232, USB miniB (Service)	HDMI v1.4b, VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (x3 Mini-Jack), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RJ45 (LAN), RS-232, USB miniB (Service)	HDMI v1.4b, VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (x3 Mini-Jack), Microphone-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RJ45 (LAN), RS-232, USB miniB (Service)
		Dimensions (W x D x H)	332.8 x 255 x 114.6 mm	332.8 x 255 x 114.6 mm	332.8 x 255 x 114.6 mm	314 x 216 x 126 mm	314 x 216 x 126 mm	314 x 216 x 126 mm	314 x 216 x 126 mm
		Weight	3.95 kg	3.95 kg	3.95 kg	3.2 kg	3.2 kg	3.05 kg	3.05 kg
Speakers		3W	3W	3W	10W	10W	10W	10W	
Noise Level		36dB / 30dB (Normal / Eco. Mode)	36dB / 30dB (Normal / Eco. Mode)	36dB / 30dB (Normal / Eco. Mode)	38dB / 34dB (Normal / Eco. Mode)	38dB / 34dB (Normal / Eco. Mode)	36dB/32dB (Normal/ Eco. Mode)	36dB/32dB (Normal/ Eco. Mode)	
General		Illumination Life and Type	2,500 / 3,500 / 4,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 310W / 245W	2,500 / 3,500 / 4,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 310W / 245W	2,500 / 3,500 / 4,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 310W / 245W	2,500 / 3,000 / 3,500 Hours (Normal / Eco. / Dynamic Eco. Mode), 310W / 245W	2,500 / 3,000 / 3,500 Hours (Normal / Eco. / Dynamic Eco. Mode), 310W / 245W	3,500 / 5,000 / 7,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 240W / 190W	3,500 / 5,000 / 7,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 240W / 190W
		Power	Supply: AC 100-240V, 50/60Hz. Consumption: 300W (Eco. Mode), 370W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 300W (Eco. Mode), 370W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 300W (Eco. Mode), 370W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 320W (Eco. Mode), 410W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 320W (Eco. Mode), 410W (Normal Mode), <0.5W (Standby).	Supply: AC 100-240V, 50/60Hz. Consumption: 260W (Eco. Mode), 320W (Normal Mode), <0.5W (Standby).	Supply: AC 100-240V, 50/60Hz. Consumption: 260W (Eco. Mode), 320W (Normal Mode), <0.5W (Standby).
Warranty		Standard	Standard	Standard	Standard / Education	Standard / Education	Standard / Education	Standard / Education	
UPC		813097021465	813097021427	813097021380	813097021755	813097021540	814964339904	814964339898	

PORTABLE PROJECTORS

Power and performance in a compact package

Resolutions: 1080p, WXGA, XGA, and SVGA

High brightness of up to 3,500 ANSI Lumens

Contrast ratio of up to 15,000:1

Lamp life up to 10,000 hours



Portable projectors for small meeting rooms

- Whether fixed installed or used as a small portable projector, our portable series offers a compact size and light weight, aiding their use in many locations.
- There's something for everyone, as the product line offers a variety in resolution and brightness options with great image quality.
- Up to 10,000 hours of lamp lifetime ensures low total cost of ownership.



Model	DH559ST	DW282-ST	DX281-ST	DH268	DW265	DX263	DS262
Technology	Single 0.65" DLP® Technology by Texas Instruments						
Image	Brightness	3,000 ANSI Lumens	3,200 ANSI Lumens	3,200 ANSI Lumens	3,500 ANSI Lumens	3,500 ANSI Lumens	3,500 ANSI Lumens
	Native Resolution	1080p (1920x1080)	WXGA (1280 x 800)	XGA (1024 x 768)	1080p (1920x1080)	WXGA (1280 x 800)	XGA (1024 x 768)
	Max. Supported Resolution	WUXGA (1920 x1200) @60Hz	WUXGA (1600 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x1200) @60Hz	WUXGA (1600 x 1200) @60Hz	WUXGA (1920 x1200) @60Hz
	Native Aspect Ratio	16:9	16:10	4:3	16:9	16:10	4:3
	Contrast Ratio	15,000:1	15,000:1	15,000:1	15,000:1	15,000:1	15,000:1
	Keystone Correction	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°	Vertical: +/-40°
	Throw Ratio	0.69 - 0.76:1	0.48 : 1	0.63 : 1	1.37 - 1.64 : 1	1.55 - 1.86 : 1	1.94 - 2.32 : 1
	Image Size (Diagonal)	41" - 326"	70" - 120"	56" - 120"	40" - 240"	40" - 240"	40" - 240"
Optical	Projection Distance	0.7 - 5 m	72 - 124 cm	54 - 154 cm	1.1 - 8.3 m	1.3 - 9.6 m	1.6 - 11.3 m
	Zoom Ratio	1.1x	1x	1x	1.2x	1.2x	1.2x
	Offset	115%	103.6%	106.0%	106.4%	103.6%	105.7%
	Projection Lens	F = 2.78, f = 10.16 - 11.16 mm	F = 2.7, f = 7.2 mm	F = 2.7, f = 7.2 mm	F = 2.42 - 2.62, f = 19.0 - 22.65 mm	F = 2.46 - 2.66, f = 21.8 - 25.6 mm	F = 2.46 - 2.66, f = 21.8 - 25.6 mm
Connectivity	I/O Connection Ports	HDMI v1.4, VGA-In, Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), USB A (Power Only), RS-232, USB miniB (Service)	HDMI v1.4 (x2), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RS-232, USB miniB (Service)	HDMI v1.4 (x2), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RS-232, USB miniB (Service)	HDMI v1.4 (x2), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RS-232, USB miniB (Service)	HDMI v1.4 (x2), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RS-232, USB miniB (Service)	HDMI v1.4 (x2), VGA-In (x2), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), VGA-Out, Audio-Out (Mini-Jack), RS-232, USB miniB (Service)
	Dimensions (W x D x H)	274.6 x 212 x 100 mm	332 x 243.6 x 107 mm	332 x 243.6 x 107 mm	332 x 243 x 107 mm	332 x 243 x 107 mm	332 x 243 x 107 mm
	Weight	2.3 kg	2.6 kg	2.6 kg	2.6 kg	2.6 kg	2.6 kg
	Speakers	2W	2W	2W	2W	2W	2W
	Noise Level	34dB / 31dB (Normal / Eco. Mode)	31dB / 28dB (Normal / Eco. Mode)	31dB / 28dB (Normal / Eco. Mode)	31dB / 28dB (Normal / Eco. Mode)	31dB / 28dB (Normal / Eco. Mode)	31dB / 28dB (Normal / Eco. Mode)
General	Lamp Life and Type	5,000 / 6,000 / 10,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 190W / 160W	5,000 / 7,000 / 10,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 203W	5,000 / 7,000 / 10,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 203W	5,000 / 7,000 / 10,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 203W	5,000 / 7,000 / 10,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 203W	5,000 / 7,000 / 10,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 203W
	Power	Supply: AC 100-240V, 50/60Hz. Consumption: 200W (Eco. Mode), 240W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 203W (Eco. Mode), 240W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 203W (Eco. Mode), 240W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 203W (Eco. Mode), 240W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 203W (Eco. Mode), 240W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 203W (Eco. Mode), 240W (Normal Mode), <0.5W (Standby)
	Warranty	Entry / Education	Entry	Entry	Entry / Education	Entry / Education	Entry
	UPC	813097022011	813097023360	813097023353	813097023346	813097023339	813097023322 □ 813097023315

POCKET AND PERSONAL PROJECTORS

For Fun, Business and Education

Resolution: up to FullHD 1080p
High brightness up to 1,000 Lumens
Contrast ratio up to 30,000:1
30,000 hours LED light source



Great portability, sleek design, compact and pocket sized; Qumi projectors are the perfect portable companion for business and for entertaining

- Bright and sharp images are made easy with the Qumi projecting an image up to 120" diagonal with a 30,000:1 contrast ratio for details.
- Effortless sharing via Wi-Fi connection that enables content sharing from Android™, iOS, Mac and Windows devices.
- Freedom and flexibility to use the Qumi without a computer, with embedded media and document viewer for PC-Free playback of documents, photos, videos and audio files.



	Qumi Q8	Qumi Q6	Qumi Q3 Plus
Technology	Display Type	Single chip DLP® Technology by Texas Instruments	Single chip DLP® Technology by Texas Instruments
	Light source Type and Life	LED light source; 30,000 Hours	LED light source; 30,000 Hours
Image	Native Resolution	1080p (1920 x 1080)	WXGA (1280 x 800)
	Max. Supported Resolution	1080p (1920 x 1080) @60Hz	1080p (1920 x 1080) @60Hz
	Brightness	1,000 Lumens	800 Lumens
	Contrast Ratio	30,000:1	30,000:1
	Keystone Correction	Automatic Vertical Keystone & Manual Horizontal Keystone	Automatic Vertical Keystone
Optical	Throw Ratio	1.5:1	1.55:1
	Image Size (Diagonal)	40" - 120"	30" - 90"
	Projection Distance	1.33 - 4 m	1 - 3 m
	Zoom Ratio	1x	1x
	Offset	110%	105%
Connectivity	I/O Connection Ports	HDMI/MHL, Audio-Out Mini-Jack, USB type A for multimedia and document viewer	HDMI/MHL, HDMI, Audio-Out Mini-Jack, USB type A for multimedia and document viewer
	Wireless Connection	Built-In	Built-In
	Bluetooth	-	-
Feature	PC Free Multimedia Player and Document Viewer	Image, Video, Audio, and Document (Microsoft® Word, Excel, PowerPoint; PDF)	Image, Video, Audio, and Document (Microsoft® Word, Excel, PowerPoint; PDF)
	Battery	Optional battery	Optional battery
	Dimensions (W x D x H)	190 x 114 x 43 mm	165 x 103 x 34 mm
	Weight	621 g	475 g
General	Speakers	2W x 1	2W x 1
	Power	Supply: AC 100-240V, 50/60Hz. Consumption: 45W (Eco. Mode), 55W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 52W (Eco. Mode), 66W (Normal Mode), <0.5W (Standby)
	Noise Level	34dB / 31dB (Normal / Eco. Mode)	34dB / 30dB (Normal / Eco. Mode)
	Available Colours	Black, White	Black, White, Light Blue, Red, Charcoal Gray
	Warranty	Qumi Standard	Qumi Standard

HOME CINEMA PROJECTORS

True cinema experience for your home

Resolutions: FullHD 1080p
Contrast ratio up to 50,000:1



VIVID
MOTION



2,000 lm



Vivitek Home Cinema projectors will turn your living room into a movie theatre

- Enjoy your favourite movie in astonishing colour and sharpness.
- Film fans will appreciate the enhanced viewing experience thanks to the VividMotion frame interpolation function. The function reduces motion judder to create a fluid and flawless video stream.



H1186

H1188

	H1186	H1188	
Technology	Display Type	Single 0.65" DLP Technology by Texas Instruments	Single 0.65" DLP Technology by Texas Instruments
	Brightness	2,000 ANSI Lumens	2,000 ANSI Lumens
Image	Native Resolution	1080p (1920 x 1080)	1080p (1920 x 1080)
	Max. Supported Resolution	WUXGA (1920 x 1200) @60Hz	WUXGA (1920 x 1200) @60Hz
	Native Aspect Ratio	16:9	16:9
	Contrast Ratio	50,000:1	50,000:1
	Keystone Correction	Vertical: +/-40°	Vertical: +/-40°
Optical	Throw Ratio	1.39 - 2.09:1	1.39 - 2.09:1
	Image Size (Diagonal)	25.9" - 324.9"	25.9" - 324.9"
	Projection Distance	1.2 - 10 m	1.2 - 10 m
	Zoom Ratio	1.5x	1.5x
	Offset	115%	113%
	Lens Shift Range	Vertical +9%, -5%	Vertical +9%, -5%
Connectivity	Projection Lens	F = 2.418 - 2.97, f = 20.7 - 31.05 mm	F = 2.418 - 2.97, f = 20.7 - 31.05 mm
	I/O Connection Ports	HDMI v1.4 (x2: HDMI/MHLx1, HDMIx1), VGA-In, Component (3 RGB - YPbPr), Composite Video (RCA Yellow), S-Video, Audio-In (Mini-Jack), Audio-In (RCA), Audio-Out (Mini-Jack), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RS-232, USB miniB (Service)	HDMI v1.4 (x2), VGA-In, Component (3 RGB - YPbPr), Composite Video (RCA Yellow), Audio-In (Mini-Jack), Audio-In (RCA), Audio-Out (Mini-Jack), 3D-Sync Out, 12v Trigger (Mini-Jack 3.5mm), USB A (Power Only), RS-232, USB miniB (Service)
General	Dimensions (W x D x H)	285 x 261 x 121.8 mm	285 x 261 x 121.8 mm
	Weight	3.15 kg	3.15 kg
	Speakers	10W	10W
	Noise Level	33dB / 29db (Normal / Eco. Mode)	34dB / 29db (Normal / Eco. Mode)
	Lamp Life and Type	3,500 / 5,000 / 7,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 240W / 190W	3,000 / 4,000 / 5,000 Hours (Normal / Eco. / Dynamic Eco. Mode), 260W / 205W
Power	Supply: AC 100-240V, 50/60Hz. Consumption: 240W (Eco. Mode), 290W (Normal Mode), <0.5W (Standby)	Supply: AC 100-240V, 50/60Hz. Consumption: 290W (Eco. Mode), 350W (Normal Mode), <0.5W (Standby)	
Warranty	Standard	Standard	
UPC	813097020505	813097020529	

ACCESSORIES

See how you can adapt Vivitek projectors to meet your individual needs.



DU9800Z Projector



Lens Type	Ultra Wide Throw	Wide Throw	Standard	Long Throw 1	Long Throw 2
Model	D98-0810	D98-1215	D98-1520	D98-2040	D98-4070
Focus / Zoom Type	Motorized	Motorized	Motorized	Motorized	Motorized
Zoom	1.22x	1.3x	1.33x	2.0x	1.7x
F Number	1.8 - 1.95	2.18 - 2.66	2.17 - 2.65	2.17 - 2.64	2.20 - 2.57
Focal Length (f)	17.95 - 21.93 mm	25.69 - 33.22 mm	31.9 - 42.2 mm	42.6 - 84.8 mm	83.93 - 146.85 mm
Throw Ratio	0.84 - 1.03:1	1.25 - 1.56:1	1.50 - 2.00:1	2.00 - 4.00:1	4.00 - 7.00:1
Image Size	WUXGA 40" - 500"	40" - 500"	40" - 500"	40" - 500"	40" - 500"
Projection Distance	0.7 - 11.44 m	0.95 - 17.47 m	1.24 - 21.84 m	2.65 - 41.77 m	4.38 - 74.51 m
Order Number	3797805500-SVK	3797859900-SVK	3797886100-SVK	3797893200-SVK	3797858100-SVK

Note: Projector lens compatibility varies by models. Please check the manual for more details.

D8000 & D6000 Series Optional Motorised Lenses



Lens Type	Ultra Short Throw	Ultra Wide Zoom	Wide Fix	Wide Zoom	Standard	Semi Long Zoom	Long Zoom 1	Long Zoom 2	
Model	D88-UST01B	D88-UWZ01	D88-WF18501	D88-WZ01	D88-ST001	D88-SMLZ01	D88-LOZ101	D88-LOZ201	
Focus / Zoom Type	Motorized	Motorized	Motorized	Motorized	Motorized	Motorized	Motorized	Motorized	
Zoom	Fixed zoom 1x	1.25x	Fixed zoom	1.41x	1.3x	1.65x	1.5x	1.55x	
F Number	2.0	1.96 - 2.3	1.85	1.85 - 2.5	1.7-1.9	1.86-2.48	1.85-2.41	1.85-2.48	
Focal Length (f)	5.64 mm	11.3 - 14.1 mm	11.6 mm	18.7 - 26.5 mm	26 - 34 mm	32.9 - 54.2 mm	52.8 - 79.1 mm	78.5 - 121.9 mm	
Throw Ratio	WUXGA	0.38:1	0.75 - 0.93:1	0.76:1	1.25 - 1.79:1	1.73 - 2.27:1	2.22 - 3.67:1	3.58 - 5.38:1	5.31 - 8.26:1
	WXGA	0.40:1	0.78 - 0.99:1	0.8:1	1.31 - 1.87:1	1.81 - 2.38:1	2.33 - 3.86:1	3.76 - 5.64:1	5.56 - 8.67:1
	XGA	0.39:1	0.77 - 0.97:1	0.79:1	1.3 - 1.85:1	1.79 - 2.35:1	2.3 - 3.81:1	3.71 - 5.57:1	5.5 - 8.56:1
Image Size	WUXGA	100° - 350°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°
	WXGA	100° - 350°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°
	XGA	100° - 350°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°	40° - 500°
Projection Distance	WUXGA	0.85 - 2.74 m	0.62 - 10.36 m	0.64 - 8.50 m	1.05 - 19.59 m	1.45 - 24.85 m	1.87 - 40.33 m	3.01 - 59.02 m	4.42 - 91.54 m
	WXGA	0.89 - 2.87 m	0.65 - 10.91 m	0.67 - 8.92 m	1.11 - 20.58 m	1.53 - 26.11 m	1.97 - 42.35 m	3.17 - 61.97 m	4.65 - 96.13 m
	XGA	0.83 - 2.68 m	0.61 - 10.16 m	0.62 - 8.31 m	1.03 - 19.14 m	1.42 - 24.28 m	1.83 - 39.42 m	2.94 - 57.69 m	4.31 - 89.48 m
Order Number	3797866500-SVK	3797804200-SVK	3797745100-SVK	3797745200-SVK	3797744200-SVK	3797745000-SVK	3797745400-SVK	3797744900-SVK	

D7000 & D5000 Series Optional Manual Lenses



Lens Type	Wide Fix	Short Throw	Standard	Standard	Long Zoom 1	Long Zoom 2	
Model	VL904G / LNS-5FX2	VL907G / LNS-5STZ	VL901G / LNS-5SZ1	VL906G / LNS-7SZ1	VL905G / LNS-5LZ1	VL909G / LNS-5LZ2	
Focus / Zoom Type	Manual	Manual	Manual	Manual	Manual	Manual	
Zoom	Fixed Zoom 1x	1.18x	1.25x	1.25x	1.5x	1.67x	
F Number	2.5	2.05 - 2.27	2.46 - 2.56	2.0 - 2.09	2.5 - 3.1	2.2 - 2.5	
Focal Length (f)	11.46 mm	16.64 - 19.54 mm	22.8 - 28.5 mm	22.8 - 28.5 mm	28.5 - 42.75 mm	44.5 - 74.19 mm	
Throw Ratio	WUXGA	0.78:1	1.10 - 1.30:1	1.54 - 1.93:1	1.54 - 1.93:1	1.93 - 2.89:1	3.00 - 5.01:1
	1080p	0.78:1	1.10 - 1.30:1	1.54 - 1.93:1	NA	1.93 - 2.89:1	3.00 - 5.01:1
	WXGA	0.82:1	1.15 - 1.36:1	1.62 - 2.03:1	NA	2.03 - 3.05:1	3.15 - 5.26:1
	XGA	0.81:1	1.14 - 1.34:1	1.60 - 2.00:1	NA	2.00 - 3.00:1	3.11 - 5.18:1
Image Size	WUXGA	48" - 298"	36" - 379"	37" - 300"	37" - 211"	33" - 481"	28" - 309"
	1080p	47" - 290"	35" - 369"	36" - 300"	NA	32" - 468"	28" - 301"
	WXGA	46" - 283"	35" - 361"	35" - 300"	NA	31" - 457"	27" - 294"
	XGA	49" - 303"	37" - 388"	37" - 300"	NA	33" - 492"	29" - 316"
Projection Distance	WUXGA	0.8 - 5 m	1 - 9 m	1.5 - 9.6 m	1.5 - 7 m	2 - 20 m	3 - 20 m
	1080p	0.8 - 5 m	1 - 9 m	1.5 - 10.2 m	NA	2 - 20 m	3 - 20 m
	WXGA	0.8 - 5 m	1 - 9 m	1.5 - 10.5 m	NA	2 - 20 m	3 - 20 m
	XGA	0.8 - 5 m	1 - 9 m	1.5 - 9.8 m	NA	2 - 20 m	3 - 20 m
Order Number	5811120818-SVV	5811120054-SVV	5811116223-SU	5811120865-SVV	5811116224-SU	5811120055-SVV	



Vivitek EMEA
Zandsteen 15
2132 MZ Hoofddorp
The Netherlands
tel: +31 20 800 3960
fax: +31 20 655 0999
e-mail: info@vivitek.eu

www.vivitek.eu