



#### **Overview**

The D77x series is an ultra short throw projector with 4K compatible. The Ultra short throw lens can make up to a 110" large image from a short distance. With 3,500 lumens of brightness, 5,000:1 contrast ratio and up to 1080p resolution ensure clear, stunning and bright projection. The UST projectors support Crestron® RoomView™ for network monitoring and management capabilities This series is an ideal projector solution for education environments.

















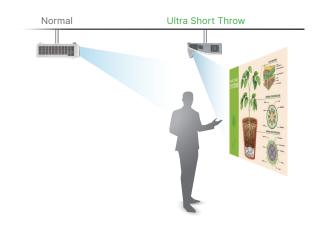


## **Key feature**

#### Large image in small space



The D77x series with its 0.33-0.35 ultra-short throw design can project up to a 110-inch large and clear image from a short distance to save the space.



#### Bright images in any environment



Packed with 3,500 lumens of brightness and a high contrast ratio 5,000: 1, this series provides sharp and bight images in any environment with ambient light.



#### **4K Signal Compatible**



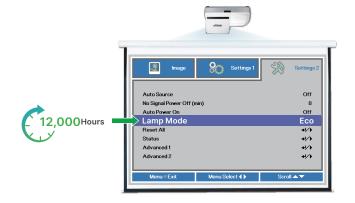
The D77x series is a projector capable to accept native 4K signals compatible With built-in HDMI 2.0, supports playback of 4K videos contents and can easily have a detailed and vivid content experience.



#### **Long Lamp Life**



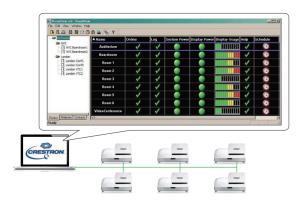
With high-efficiency and energy-saving lamp, the projector has a long life span of up to 12,000 hours in Eco mode to reduce lamp replacement times.



#### **Support Crestron RoomView**



The D77x series projectors support Crestron® RoomView™ network monitoring and management control system, which can remotely manage and monitor multiple projectors and set schedules.



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# Built-in Interactivity (DW771USTi only)

For interactive collaboration and in-class learning, the DW771USTi comes with built-in interactivity support for multi users thanks to two pens or an optional Finger Touch (DT03) Unit with 10 points.





## **Product Specifications**

Model	DW770UST	DW771USTi	DH772UST
Product Image	Vivitele	Median	Markelet
Display Type	DLP Single Chip 0.65"		
Brightness	3,500 Lumens		
Native Resolution	WXGA (1280×800)	WXGA (1280×800)	1080P(1920 x 1080)
Dynamic Contrast Ratio	5,000: 1		
Light Source	Lamp		
Light Source Life (Normal/Dynamic Eco)	6,000/12,000 hrs		
Aspect Ratio	16:10	16:10	16:9
Throw Ratio	0.35:1	0.35:1	0.33:1
Zoom Ratio	Fixed		
Keystone Correction	Vertical: ±40°		
Projection Size	80" - 100"	80" - 100"	88" - 110"
Speaker	10W x2		
I/O Ports	HDMI 2.0 x2 / VGA-In (15pin D-Sub) x1 Composite Video x1 / Audio In RCA x1 VGA-Out (15pin D-Sub) x1 / Audio-In (Mini-Jack) x1 RJ45 (LAN) x1 / RS-232 x1		
Dimensions (WxDxH)	287.7 x 374.5 x 126.6mm (11.3" x 14.7" x 4.9")		
Weight	5 kg (11bs)		
Power Supply	AC 100-240V, 50/60Hz		
Power Consumption	290W (Normal Mode), 250W (Eco. Mode), <0.5W (Standby Mode), <2W (LAN Standby Mode)		





