

**DX330/DW350  
DH380/DX335ST  
DW355ST/DX331  
DW351/DH381  
DH385ST**

Compact and High-value  
Projectors

## Overview

The D300 series features a high brightness and 30,000:1 contrast ratio to deliver 300" image even in any bright environment. Compact size, low weight, and quick installation make this series ideal for classrooms and meeting rooms. With top-side cover and energy-saving design, this series is easy to replace lamp and has a long lamp life up to 15,000 hours. Furthermore, DX335ST, DW355ST, DH385ST with its short throw design can project up to a 100-inch large and clear image from a short distance to save the space.





## Key feature

### DLP® & BrilliantColor™ Technology



This series supports DLP® and BrilliantColor™ technologies for distinct and vibrant images. The 6-segment (RGBYCW) color wheel not only makes the image more vivid and saturated, but also reproduces color performance.



Without BrilliantColor™

BrilliantColor™

### Bright Images in any Environment



Packed with up to 4,500 lumens of brightness and a high contrast ratio 30,000: 1, the D300 series provides sharp and bright images in any environment with ambient light.





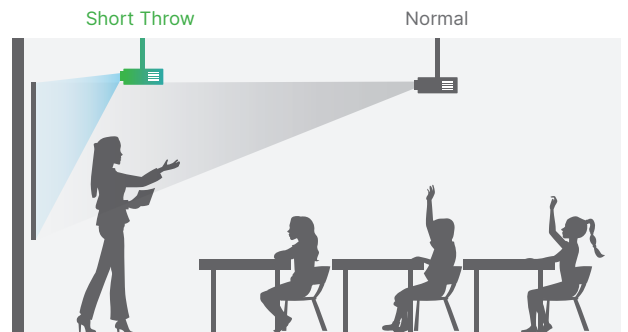
### Potable & Lightweight

Featured under 3kg, these projectors are easy to carry and install between home and school or office.



### Large Image

DX335ST / DW355ST / DH385ST with its short throw design can project up to a 100-inch large and clear image from a short distance to save the space.



### H/V Keystone & 4 Corner

The DH381 and DH385ST support vertical / horizontal keystone correction and 4-corner geometric adjustment, allowing for virtually unlimited mounting flexibility.



H/V Keystone: ±30°

4 Corner



### HDR and HDMI 2.0

This series of HDR compatible projectors (DH381/DH385ST only) is capable of receiving and displaying HDR meta data and can provide a brilliant visual experience with more detail and texture when projected over long distance. With an HDMI 2.0 interface, these projectors also support 4K signals.



SDR

HDR

## Specifications

Model	DX330	DW350	DH380	DX335ST	DW355ST
Display Type	DLP Single Chip 0.55"		DLP Single Chip 0.65"		
Brightness	4,000 Lumens			3,800 Lumens	
Native Resolution	XGA (1024×768)	WXGA (1280 x 800)	1080P (1920 x 1080)	XGA (1024×768)	WXGA (1280 x 800)
Dynamic Contrast Ratio	30,000: 1				
Light Source	Lamp				
Light Source (Normal/Eco/Dynamic Eco)	5,000 hrs (Normal) / 6,000 hrs (Eco) / 15,000 hrs (Long Eco)				
Aspect Ratio	4:3	16:10	16:9	4:3	16:10
Throw Ratio	1.94~2.16 : 1	1.55~1.73 : 1	1.48~1.62 : 1	0.617 : 1	0.521 : 1
Zoom Ratio	1.1x			N/A	
Keystone Correction	Vertical: ±40°				
Projection Size	30"~300"			60"~250"	
Speaker	10W				
I/O Ports	HDMI v1.4b x1, Composite Video, VGA-In x1, Audio-In (Mini-Jack), Audio-Out (Mini-Jack), RS232, USB 5V/1.5A (and Service)				
Dimensions (WxDxH)	313 x 236 x 120 mm (12.3" x 9.3" x 4.7")				
Weight	2.6 kg (5.7lbs)				
Power Supply	AC 100-240V, 50/60Hz				
Power Consumption	240W (Normal Mode), 200W (Eco. Mode), <0.5W (Standby Mode)				

Model	DX331	DW351	DH381	DH385ST
Display Type	DLP Single Chip 0.55"		DLP Single Chip 0.65"	
Brightness	4,500 Lumens			4,000 Lumens
Native Resolution	XGA (1024×768)	WXGA (1280 x 800)	1080P (1920 x 1080)	
Dynamic Contrast Ratio	30,000: 1			
Light Source	Lamp			
Light Source (Normal/Eco/Dynamic Eco)	4,000 hrs (Normal) / 5,000 hrs (Eco) / 15,000 hrs (Long Eco)			
Aspect Ratio	4:3	16:10	16:9	
Throw Ratio	1.484~1.93 : 1	1.187~1.544 : 1	1.13~1.47 : 1	0.496 : 1
Zoom Ratio	1.1x		N/A	
Keystone Correction	Vertical: ±40°		Vertical: ±30°, Horizontal ±30° with 4 corner adjustment	
Projection Size	30"~300"			60"~250"
Speaker	10W			
I/O Ports	HDMI v1.4b x2, Composite Video, VGA-In x1, VGA-Out, Audio-In (Mini-Jack), Audio-Out (Mini-Jack), RS232, USB 5V/1.5A (and Service)		HDMI v1.4b x1 / v2.0 x1, Composite Video, VGA-In x1, VGA-Out, Audio-In (Mini-Jack), Audio-Out (Mini-Jack), RS232, USB 5V/1.5A (and Service)	
Dimensions (WxDxH)	313 x 236 x 120 mm (12.3" x 9.3" x 4.7")			
Weight	2.9kg (5.7lbs)			
Power Supply	AC 100-240V, 50/60Hz			
Power Consumption	295W (Normal Mode), 210W (Eco. Mode), <0.5W (Standby Mode)			



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