

## Ultra Short Throw Interactive Projector

### FEATURES

- Ultra short throw lens to make 100 inch screen at only 44cm away
- 3,500 ANSI lumens of brightness, WXGA resolution, and 14,000:1 contrast ratio for clear, crisp and bright projection
- Built-in interactivity for multi users with 2 pens or optional finger touch
- 2x 10W speakers and microphone input ensure you are clearly heard
- Long lasting life with up to 12,000 hours lamp-life
- Eco Friendly and Energy Saving with sleep timer and also auto-power-off when there is no signal input
- Integrated network monitoring and management solutions including Crestron® RoomView™, and etc.
- 5 year education warranty
- Compatible with NovoConnect wireless collaboration solution



## Ultra short throw lens can make 100 inch projection screen from as little as 44cm away

The DW771USTie is the ultimate interactive ultra-short-throw projector for the education with 3500 lumen of brightness and WXGA resolution . The projector offers a 100 inch diagonal 2.15 metre wide projection image from as little as 44cm away from the screen surface. As well as delivering an optimal viewing experience, the DW771USTie ensures a high sound quality thanks to in-built 2x10W speakers. The DW771USTie supports multi-users with dual pen functionality and an optional Finger Touch Unit with 10 points. It is HID driver-free and, for further convenience, the interactive pen can be used like a computer mouse without the complications of installing a driver. This projectors it a robust alternative to flat panels when a 100 inch size screen is required.



## DW771USTie SPECIFICATIONS

Image	<b>Display Type</b>	Single chip DLP® Technology by Texas Instruments
	<b>Brightness</b>	3500 ANSI Lumens
	<b>Native Resolution</b>	WXGA (1280 x 800)
	<b>Max. Supported Resolution</b>	UHD (3840 x 2160) @60Hz
	<b>Contrast Ratio</b>	14,000:1
	<b>Native Aspect Ratio</b>	16:10
	<b>Keystone Correction</b>	Vertical: +/- 40°
Optical	<b>Throw Ratio</b>	0.35:1
	<b>Image Size (Diagonal)</b>	80"- 100"
	<b>Projection Distance</b>	283 - 446 mm
	<b>Projection Lens</b>	F = 2.5, f = 5.1 mm
	<b>Zoom Ratio</b>	Fixed 1x
	<b>Offset</b>	120%
	<b>Lens Shift Range</b>	Limited Lens Shift Vertical ±1.7%
Features	<b>Features</b>	3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential), Keypad lock
Connectivity	<b>I/O Connection Ports</b>	VGA-In (15pin D-Sub) (x1), HDMI Number of Ports v 2.0 (x2), Composite Video, Audio-In (RCA) , Audio-In (Mini-Jack), VGA-Out (15pin D-Sub), Audio-Out (Mini-Jack), RJ45, RS-232, 3D-Sync, USB A (Power Only), USB miniB (Interactivity), USB B (Service), Microphone (Mini-Jack)
General	<b>Lamp Life and Type</b>	6,000 / 12,000 Hours (Normal / Eco. Mode)
	<b>Speakers</b>	10W x 2
	<b>Dimensions (W x D x H)</b>	287.7 x 374.5 x 122.6 mm (not including height of mirror )
	<b>Weight</b>	5 kg
	<b>Noise Level</b>	33dB / 29dB (Normal / Eco. Mode)
	<b>Warranty</b>	Education Warranty: 5 years projector / 3 years on lamp or 2.000 hours whichever comes first
	<b>Standard Accessories</b>	VGA Cable, User Manual (CD), Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), IR interactive Pen / nbr, AC Power Cord
	<b>Optional Accessories</b>	Spare Lamp P/N (5811123650-SVV), Universal Wall Mount (T/R 0.35) (%WM-3), Remote Control P/N (5041841300), Interactive Pen P/N (5811126241)
	<b>UPC Code</b>	813097025456