

ZU720TST

World's first short throw 7000 lumen fixed lens laser projector



- **7000 lumen short throw fixed lens - Ultra bright 0.75~0.95:1 throw ratio for immersive installations**
- **Full motorised lens shift - Ideal for a simple set up**
- **Large zoom range - Motorised zoom expands placement opportunities**
- **Laser light source - Delivers 30,000 hours of virtually maintenance-free operation**

The ZU720TST is the world's first fixed lens 7000 lumen WUXGA short throw laser projector.

At 7000 lumens with 4K and HDR compatibility, the ZU720TST features a dust-resistant IP5X certified optical engine for 24/7 operation capabilities, offering true maintenance-free projection for up to 30,000 hours of powerful performance in Eco mode. Other features include a motorised zoom and 0.75~0.95 throw ratio, full motorised lens shift and built-in dual 10W speakers.

High brightness, colour precision and quiet operation, along with a short throw lens make this projector the ideal solution for a variety of end-user scenarios and professional environments, such as short throw digital signage, edge-blending and projection mapping, simulation, and immersive installations.

The added control flexibility of HDBaseT and LAN make this projector an affordable install and forget solution.

Specifications

EAN: 5055387664654, Colour: Black

EAN: 5055387665699, Colour: RAL

Display/imagen

| | |
|----------------------------------|---------------------|
| Tecnología de visualización | DLP™ |
| Resolución | WUXGA (1920x1200) |
| Brillo | 7,000 lumens |
| Ratio de contraste - dinámico | 1,000,000:1 |
| Ratio de contraste - on/off | 1,100:1 |
| Relación de aspecto nativo | 16:10 |
| Ratio de aspecto - compatible | 4:3,16:9 |
| Corrección Keystone - Horizontal | +/-30° |
| Corrección Keystone- Vertical | +/-30° |
| Tamaño de pantalla | 50" ~ 300" diagonal |

Info Lámpara

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|----------------|----------------|
| Fuente de luz | DuraCore Laser |
| Vida del LÁSER | 30,000horas |

Óptica

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|-----------------------------|---|
| Distancia de tiro | 0.75:1 ~ 0.95:1 |
| Distancia de proyección (m) | 31.89" - 241.34" |
| Zoom | 1.26 |
| Tipo de zoom | Motorizado |
| Distancia focal (mm) | 11.11~14.16 |
| Lens shift | Vertical: +/-50%, Horizontal: +/-15% |
| Lens shift | Si - {{downloads_link}} |

Conectividad

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|------------|---|
| Conexiones | <p>Entradas 1 x HDMI 1.4a / 3D , 1 x HDMI 2.0, 1 x VGA, 1 x Audio 3.5mm, 1 x HDBaseT, 1 x 3D sync</p> <p>Salidas 1 x HDMI 1.4a / 3D , 1 x Audio 3.5mm, 1 x 3D sync, 2 x USB-A power 1.5A</p> <p>Control 1 x 12V trigger, 1 x USB-B servicio, 1 x RJ45, 1 x Remoto por cable, 1 x RS232</p> |
|------------|---|

General

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|-----------------------|---|
| Nivel sonoro (típico) | 27dB |
| Nivel sonoro (max) | 29dB |
| 3D | Full 3D |
| Seguridad | Barra de seguridad, Kensington Lock, Interfaz protegida por contraseña |
| Clasificación IP | IP5x |
| idiomas OSD / display | 23 idiomas: Árabe, Checo, Danés, Holandés, Inglés, Farsi, Francés, Alemán, Griego, Indonesio, Italiano, Japonés, Noruego, Polaco, Portugués, Rumano, Ruso, Chino (simplificado), Español, Sueco, Chino (tradicional), Turco, Vietnamita |

| | |
|-------------------------------|-------------------------------------|
| Operatividad 24/7 | Si |
| Operatividad 360° | Si |
| Condiciones de funcionamiento | 10% to 85% Humidity, non-condensing |
| Control remoto | Mando ProAV retroiluminado |
| Disipación de calor | 1,790BTU/hour |
| Altavoces | 2 |
| Wattios por altavoz | 10W |

Networking

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|-----|----|
| LAN | Si |
|-----|----|

Corriente

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|------------------------------|------|
| Consumo energético (standby) | 0.5W |
| Consumo energético (mín.) | 320W |
| Consumo energético (máx.) | 510W |

Peso y dimensiones

| | |
|-------------------------|------------------------|
| Dimensiones (W x D x H) | 19.06" x 14.8" x 7.03" |
| Gross weight | 36.38 lbs |
| Net weight | 28.44 lbs |

