

# COMPACT SX+26

## SXGA+ DLP® Digital Projector

Single Chip DMD™ (Digital Micromirror Device)  
Sealed, All-Glass Optical Design with Fixed Offset



### ABOUT

Ideal for control room applications, the Compact SX+26 is uniquely small and is compatible with 3D perception's CompactUTM, which enables the output to be warped, blended, and color-matched in multi-projected visuals for immersive applications.

### SPECIFICATIONS AT A GLANCE

|                          |                                           |
|--------------------------|-------------------------------------------|
| Native resolution        | 1400 x 1050 pixels                        |
| Brightness               | 1500 lumens                               |
| Contrast ratio           | up to 2500:1 sequential                   |
| Native aspect ratio      | 4:3                                       |
| Displayable colors       | 30 bit color resolution                   |
| Image processing latency | <23 ms on graphics port                   |
| Dimensions               | 268 x 300 x 104 mm (10.6" x 11.8" x 4.1") |
| Weight                   | 3.5 kg (7.7 lbs)                          |
| Lamp life                | 3000/2250 hrs (eco/full power)            |

### OPTICS

|                    |                |
|--------------------|----------------|
| Wide angle         | 1.03:1         |
| Standard zoom      | 1.70 - 2.20:1  |
| Optical lens shift | 109%           |
| Lamp               | 220W VIDI UHP™ |

### OPERATION

|                      |                                                                                          |
|----------------------|------------------------------------------------------------------------------------------|
| Power requirements   | 100-240 VAC, 50 / 60 Hz, +/- 10%<br><450W power consumption                              |
| Conformances         | CE, CSA "C/US", FCC Class A, CCC                                                         |
| Operating temp       | 10-40°C / 32-104°F, 0-1500 m / 0-4921 ft<br>0-35°C / 32-95°F, 1500-3000 m / 4921-9842 ft |
| Operating conditions | 20-90% RH                                                                                |



3D perception enables immersive, engaging, and meaningful visual experiences for simulation and control center applications. Through a global network of certified partners, our mission is to enable you in

## Achieving Your Vision.

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