

# HD27e **Bring Big Screen Home**



- 1920 x 1080 Full HD with bright 3400 ANSI lumens
- Dual HDMI ports with MHL support
- Powerful audio with built-in 10W speaker
- ECO+ mode for extended lamp life up to 15,000 hours



## Brilliant big screen entertainment

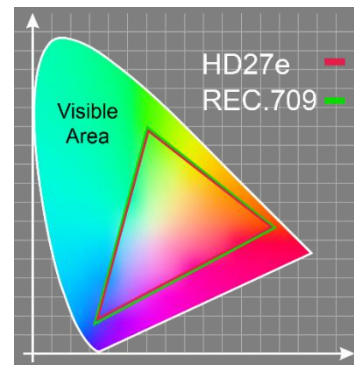
### Bright 3400 Lumens

The best choice for medium-sized spaces. Lights on viewing, vibrant in all conditions.



### Amazing Color

The HD27e achieves near REC.709 color gamut, the international HDTV standard to guarantee accurate reproduction of cinematic color exactly as the director intended.



Color Gamut Coverage

### High Contrast

Adding more depth in both dark and bright scenes, the HD27e lets images come alive and text appear crisp and clear.



### Full 3D display

Capable to display true 3D content from almost any 3D sources.



## Enhance performance

### Lower Noise

Only 25dB in ECO mode, quieter than a Whisper.



25db Low Noise

### Minimal Eye Strain

Reflected light from the projector instead of direct light, can minimize direct blue light exposure, protect your eyes and making your viewing experience more enjoyable.

### Longer Lamp life

Reduce the number of lamp changes with lamp life of up to 15000 hours (ECO+ Mode).



## Flexible projection for challenging installations

### Vertical Keystone Correction

Adjust the vertical image angle to project a perfect square image. It is flexible for limited space configurations when the projector is placed at an off-angle.



### Easy connectivity

With dual HDMI and MHL support, connect your mobile device directly to the projector by using a single MHL cable.

### Powerful 10W speaker

Allows your content to be heard clearly and is easy to set up without the need for costly external speakers.

## Input / Output

1. HDMI 1
2. HDMI 2 / MHL
3. USB Power / Service / Mouse
4. 3D Sync VESA
5. 12V Out Trigger
6. Audio Out 3.5mm
7. Security Bar
8. Power



## Specification

Display Technology	Texas Instrument DMD, 17 degree 0.48" WUXGA DMDX1, Type S410, DC3	Native Resolution	Native: 1920 x 1080 (1080P) Support Computer signal up to UXGA (1600 x 1200) 60Hz , 60Hz WUXGA
Brightness / Contrast Ratio	3400 ANSI Lumens / 25000 :1	Display Colors	1073.4 million colors (10bit)
Projection Lens	F=2.1~2.31 ; f = 15.59~17.14 mm; 1.1x manual zoom	Image Size	28 to 301 inch
Projection Distance	1.0 m ~ 9.8m	Throw Ratio (Projection distance/width)	1.47 ~ 1.62 :1
Digital Keystone Correction	±40° Vertical	Aspect Ratio	16:9 Native,4:3 Compatible
Scan Rate	Horizontal : 15.375 ~ 91.146 KHz ; Vertical :24 ~ 85 Hz (120Hz for 3D feature)	Computer Compatibility	FHD, HD, WXGA, UXGA, SXGA, XGA, SVGA, VGA, Mac
Video Compatibility	PAL (B, D, G, H, I, M, N, 576i/p), NTSC (M, 4.43/3.58 MHz, 480i/p), SECAM (B, D, G, K, K1, L) HD (1080i, 720p)	Input / Output Connections	HDMI v1.4a x 1, HDMI/MHL x 1, Audio out x 1, 12V trigger x 1, 3D-Sync x 1, USB-A Power (1.5A)
Uniformity	80 %	Speaker	10W speaker
Noise	25 dB (Eco mode)	Lamp Life	3500 / 10000 / 12000 / 15000 hours (Bright/Eco/Dynamic/ECO+)
Lamp Type	240W		
Dimensions (W x D x H) / Weight	316 * 243.5 * 106 mm / 2.9kg	Power Supply	Universal AC 100 ~ 240V± 10%,50/60Hz