

## A marvelous projector presents power & applicability

Brilliant brightness and reliable quality for best large-screen projection



a variety of locations, greatly facilitating the on-site setting. Extensive video connections, multiple lens options (throw ratio from 1.6 to 5.5) and built-in wireless solution all feature this projector to bring satisfaction for today's diverse applications. **EP783/ EP783L** ensures a level of performance and capability that overachieves its best affordable price in class.

### **EP783/ EP783L** is designed to perform at bright

auditoriums and for special events. The bright 5000

lumens remarkably re-acts your presentation and video

image with precision and quality. For additional flexibility, its wide

zoom range and lens shift capability make it easy to be installed in a

variety of locations, greatly facilitating the on-site setting. Extensive video connections, multiple lens options (throw ratio from 1.6 to 5.5) and built-in wireless solution all feature this projector to bring satisfaction for today's diverse applications. **EP783/ EP783L** ensures a level of performance and capability that overachieves its best affordable price in class.



- **Single 0.7" DarkChip3 DLP® technology**  
Incorporated with Texas Instrument's most advanced DarkChip3 XGA DMD
- **Class-leading 5000 ANSI Lumens Brightness**  
Brilliant color and the finest detail amaze even in ambient light large venue; align images from stacked units to double brightness intensity
- **New built-in professional Video Processing Engine**  
(A) Edge Enhance- Sharper and more seamless image quality are delivered than ever  
(B) Sharp contract- Black / white level of input image is optimum-stretched  
(C) Color Vividness- 3 preset color management settings all adjustable
- **Ultra-Wide Range of Throw Ratio for All Large Venue Applications**  
EP783 Master Lens: 2.0 ~ 2.4:1  
EP783 Master Lens + Short Throw Add-on Lens (Option): 1.6 ~ 1.92:1  
EP783 Master Lens + Long Throw Add-on Lens (Option): 2.4 ~ 2.88:1  
EP783L Extra Long Throw Lens: 2.9 ~ 5.5:1
- **Horizontal/ Vertical Power Lens Shift**  
A total movement of  $\pm 110^\circ$  in vertical &  $\pm 75^\circ$  in horizontal extremely expands installation flexibility and could project a 100" image from any distance between 3.3m-11.2m
- **Comprehensive Connectivity**  
2 independent Digital-In + 3 independent Analog-In (VGAx2, BNCx1) + 7 independent Audio-In + 12V relay output + others
- **Dual Support Network Management & Central Control**  
RJ45 & RS232 connections with projector ID programmable
- **Built-in Wireless Solution (Option)**  
IEEE 802.11b/g, WiFi compliant
- **Installation / Maintenance Friendly Design**  
Lamp is easily replaced form the side, especially convenient for projection with two stacked units

