



Model Name **MX882UST Digital Projector**

Unique selling point **Trade Mark**

- * Inner Reflection Design of Ultra Short Throw Projector
- * Dual HDMI Port. MHL Supported.
- * Optional PointWrite Interactive Capability
- * Corner Fit, Surface Fit Image Correction.
- * Wall Mount Included

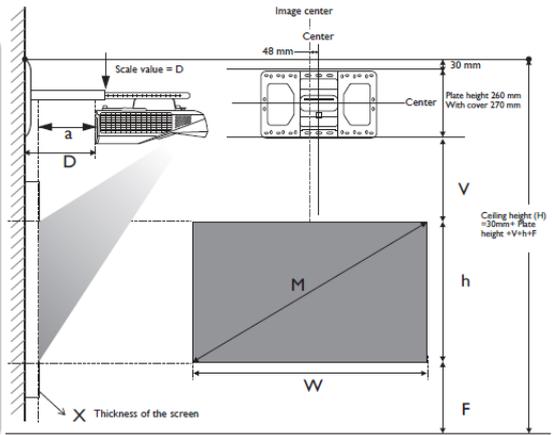


Projection System	DLP	
Native Resolution	XGA(1024*768)	
Brightness	3300AL	
Contrast Ratio	10,000:1	
Display Color	1.07 Billion Colors	
Lens	F2.5,f=5.1mm	
Aspect Ratio	Native 4:3 (5 aspect ratio selectable)	
Throw Ratio	0.3	
Image Size	72"-120"	
Zoom Ratio	Fix	
Lamp Type	240W	
Lamp(Normal/Economic/SmartEco Mode)*	2500/4000/6000 hours	
Keystone Adjustment	2D,Vertical +/- 30 degrees, Horizontal +/-25 degree	
Other Image Adjustment	Corner fit/ Surface fit.	
Projection Offset**	115%	
Resolution Support	VGA(640 x 480) to UXGA(1600 x 1200)	
Horizontal Frequency	15~102KHz	
Vertical Scan Rate	23~120Hz	
Compatibility	HDTV Compatibility	480i, 480p, 576i, 576p, 720p, 1080i, 1080p
	Video Compatibility	NTSC, PAL, SECAM
Interface	Computer in (D-sub 15pin)	x 2(Shared with component)
	Monitor out (D-sub 15pin)	x 1
	Composite Video in (RCA)	x 1
	S-Video in (Mini DIN 4pin)	x 1
	HDMI/MHL	x 2(HDMI 2 with MHL)
	Audio in (Mini Jack)	x 1
	Audio out (Mini Jack)	x 1
	Audio L/R	x 1
	Speaker	10W x 2
	USB (Type mini B)	x 2(FW download/PointWrite)
	USB(Type A)	x 2 (USB display/USB reader/5V1.5A power supply)
	RJ45	x 1 (LAN Control /LAN Display/FW download)
	RS232 (DB-9pin)	x 1
	IR Receiver	x1 (Front)
Dimensions	Dimensions(W x H x D)	385*152*429 mm
	Weight	6.2KG(w/o wall mount)
Power	Power Supply	AC100 to 240 V, 50 to 60 Hz
	Power Consumption	typical 410W, Network standby <6W. Standby <0.5W
Audible Noise	35/29 dBA (Normal/Economic mode)	
On-Screen Display Languages	Arabic/Bulgarian/ Croatian/ Czech/ Danish/ Dutch/ English/ Finnish/ French/ German/ Greek/ Hindi/ Hungarian/ Italian/ Indonesian/ Japanese/ Korean/ Norwegian/ Polish/ Portuguese/ Romanian/ Russian/ Simplified Chinese/Spanish/ Swedish/ Turkish/ Thai/ Traditional Chinese (28 Languages)	
Accessories	Standard	Optional
	Remote Control w/ Battery	RCS011 Spare Lamp Kit
	Power Cord (by region)	2.9M Wall Mount WM03G5
	User Manual CD	*1 3D Glasses DGD5
	Quick Start Guide	*1 Document Camera S30
	Warranty Card (by region)	*1 PointWrite kit PW20U
	VGA(D-sub 15pin) Cable	*1 PointWrite Touch module PT02
	Wall mount kit (installation guide)	*1

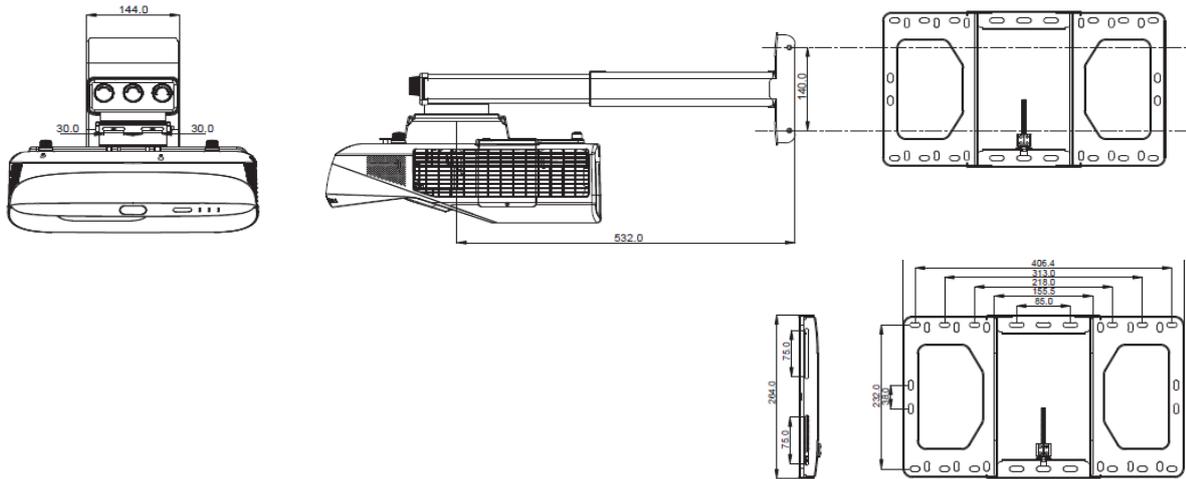
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Distance Chart

Screen size				Min Ceiling height	Vertical offset	Installation distance (D)	
Diagonal(M)	Height(h)	Width(W)	X ^b =0 mm (D=a)			X ^c =30 mm (D=a+30 mm)	
Inch	mm	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
73	1854	1113	1483	2401	238	88	118
78	1981	1189	1585	2490	252	118	148
83	2108	1265	1687	2580	265	147	177
88	2235	1341	1788	2670	279	177	207
93	2362	1417	1890	2760	292	207	237
98	2489	1494	1991	2849	306	236	266
100	2540	1524	2032	2885	311	248	278
103	2616	1570	2093	2939	319	266	296
108	2743	1646	2195	3029	333	296	326
110	2794	1676	2235	3065	338	308	338



Wall mountt Chart



Dimension



Unit: mm



PW20U

PT02

optional interactive module optional touch module

*Lamp life results will vary depending on environmental conditions and usage. Actual product's features and specifications are subject to change without notice.

**offset is calculated by full screen height.

***The measurement of offset and installation chart have max to 5% tolerance and may vary from the Actual size.

