

# LCD PROJECTOR

## MicroPortable

# CP-X275W

2 SERIES

1200 ANSI Lumens

- Native XGA Resolution  
( 1024 x 1280 compressed )
- 5 lbs.
- RGB / Component / Composite / S-video Inputs
- Manual Zoom / Manual Focus
- HDTV Theater Ready
- Short Throw Lens
- 34 dB ( Whisper Mode )
- Picture Freeze
- Digital Keystone Correction



### Forget-me-not Features:

16:9 mode

Reverse image function for ceiling mount

Slide lens cover

Color temperature and gamma correction

Digital zoom and freeze function

Kensington slot

FCC Class B

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# CP-X275W Micro-Portable LCD Projector

<b>Model</b>	<b>CP-X275W</b>
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## Performance Specifications

Liquid crystal panel structure	0.7" polysilicon active-matrix TFT x 3
Number of Pixels	786, 432 pixels ( H1024x V768 )
Resolution	1024 X 768 color pixels
Lens	Manual zoom 1: 1.2 ( F2.0 - 2.3 )
Lamp power consumption	150W UHB ( 130W in Whisper Mode )
Average lamp life	2, 000 hours
Brightness	1,200 ANSI lumens ( 960 ANSI lumens in Whisper Mode )
Contrast ratio	300 : 1
Speakers	1W X 1
Power supply	AC90 - 132V / AC220 - 240V 50 / 60Hz
Power consumption	220W
Operating temperature	0° - 35° C ( 32° - 95° F )
Input signals	VGA, SVGA, XGA, SXGA / UXGA ( COMPRESSED ), MAC13" , MAC16" , NTSC, NTSC4.43, PAL, PAL-M, PAL-N, PAL60, SECAM
Component video	480i, 575i, 480p, 1080i, 720p
Noise level	39 dB ( 34 dB in Whisper Mode )

## Interface Connectors

RGB input	ANALOG RGB	15-Pin D-sub x 1
	AUDIO	Mini jack x 1 ( RGB use )
Video input	S-VIDEO	Mini- Din 4 Pin x 1
	COMPOSITE	RCA jack x 1
	COMPONENT	RCA jack x 3
	AUDIO	RCA jack x 2 ( video use )
Control terminals		15 Pin D-sub x 1, RS-232C ( serial )

## Chassis

Dimensions	10.9" x 2.4" x 8.3" ( W x H x D )
Weight	5 lbs.

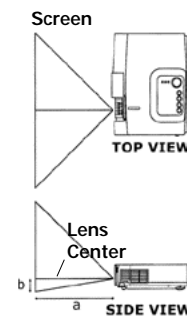
## Supplied Accessories

Remote control, Batteries, Power cord ( U.S., UK, Euro ), Component video cable, RGB cable, Multiple language operator's manual and Carry case

Screen Size (inches) <i>Diagonal</i>	Min. (a)	Max. (a)	Lens Center (b)
<b>40</b>	37	46	3
<b>60</b>	57	69	5
<b>80</b>	77	93	7
<b>100</b>	98	116	9
<b>120</b>	116	139	10
<b>150</b>	145	174	13
<b>200</b>	194	233	17

**a:** Distance from the LCD projector to the screen  
The projection distance shown in the table below are for full size

**b:** Distance from the lens center to the bottom of the screen ( a, b: + / -10% )



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