



BX27C

PRACTICAL LCD TYPE MODEL

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FEATURE

Practical LCD Type



XGA, 2700 ANSI

WxDxH : 345x103x245 mm

 Target Market	 Target User	
BusinessValue for Money		<ul style="list-style-type: none"> - Meeting Rooms - Classrooms(under 20 Attendants)
Picture Quality	Convenience	Interface
<ul style="list-style-type: none"> - 0.63" x 3 LCD - XGA - 2,700 ANSI - 800:1 Contrast 	<ul style="list-style-type: none"> - Auto Keystone ($\pm 30^\circ$) - 7W Mono Speaker - Zoom x1.2 	<ul style="list-style-type: none"> - 2*RGB in - RGB Out - Composite - Component - Audio Out - RS232C - RJ45

FEATURE



SUPER PICTURE QUALITY

Excellent color light of 2,700 ANSI lumen can enjoy best picture quality with detail.



BEST FOR MID-SIZE CONFERENCE ROOM

7W speaker, RJ45, and XGA 2,700 ANSI can be affordable 15 - 20 mid-size conference room.



OTHERS

Carry-Bag, Remote Controller, 17 Languages Manual CDs.

SPECIFICATION

Projection System		DLP
Display Technology		3×0.63" Sony Policilicon
Native Resolution		XGA(1024x768)
Brightness(ANSI-Lumens)		2700
Contrast Ratio(FOFO)		800:1
Noise	High Brightness	37 db
	Economic	34 db
Uniformorty		80 %
Color wheel		-
Iris		-
Projection Le ns	Focus	Manual
	Zoom	Manual 1.2x
Projection Im age	Screen Size	40" ~300"
	Standard	70"@2M
	Throw Ratio	1.45
Projection Offset		100%
Lamp	Type / Maker	230W / USHIO
Lamp Life	High Brightness	20,000 Hrs
	Life Economic	30,000 Hrs

General Specification		DLP
Menu Language		English / Spanish / German / French / Japanese / Chinese / Russian / Korean / Portugese / Arabic / Vietnamese / Thai etc
Aspect Ratio Correction		Native 4:3/ 16:9
Sound		7W Speaker*1
Dimension (WxHxD, mm)		345 x 103 x 245
Weight		3.2Kg
Power Consumption		280W
Stand by Power		< 1W
Power Supply		AC 100~240 V
Operation Temp		5°C ~ 35°C
Input Signal Compatibility	Digital(HDMI)	Upto 1080p@60Hz
	RGB	Upto 1600x1200 @60Hz
	Component Video	1080i/720p/575p/480p/575i/480i
	Composite Video	Auto/PAL/SECAM/NTSC/NTSC4.43/ PAL-M/PAL-N Auto

SPECIFICATION

INPUT/OUTPUT Terminals	DLP
RGB in	2
RGB(PC) Audio in	1
RGB out	1(RGB2 Common)
Composite(AV) in	1(Common with Component Y)
Composite(AV) Audio in	-
S video	1
Component (YPbPr)	1
Audio out	1
RS-232C	1
RJ45	1(LAN)
HDMI	-
USB	-
RF IN	-
12V TRIGGER	-
SPDIF	-

Special Features	DLP
3D	
2D TO 3D	-
Digital Keystone Correction	○Auto Keystone, ±30°
Picture Still	○
Auto Source Detection	○
Quick(Insert) Power on/off	-
Auto Sleep	○
Sleep Timer	○
Blank	○
Image Flip	○(Horizontal/Vertical)
Color Temperature	○(Black)
Lens Shift	-
Over Scan	-
Brilliant Color™	-
Black Level Control	-
Expert control	-
VIDI™	-
Closed Caption	○
Picture Quality Certification	-
Status Display LED	○
Power On Sound	-
Zoom in / out	

Added Features	DLP
USB Host (DivX, MP3, Photo) Divx Player	-
File viewer (Office, PDF, HWP)	-
FM Transmitter	-
DTV Tuner	-
Wireless DLNA	-
Broadband	-
Awind wireless Mirroring	-
DMB Tuner	
Memory Card	
Built-in Memory	
E-Book	
i-POD Connection	

Design	DLP
Cabinet Color	Silver / White
Local Key	9 tact key
Kensington Lock	○
Leg-Stand	○
Lamp Replacement	Top Replacement
Sheet to ceover the Jack	-

SPECIFICATION

Accessory		DLP
Carry Bag		○
Manual		O(CD)
Remote control		○
Lens Cap		○
Wifi-Dongle		-
3D Glasses		-
Ceiling mount		Option
Cable	A/V cable	-
	D-sub 15	1
	Phone to Comp.	-
	Phone to AV	-
	RGB to Comp	-
외장 Battery		-
Quick Setup Guide		-
Conformances(Regulation)		KCC/UL/CSA/CE