



PA70G[72G]

SMART LED PROJECTOR

PA70G[72G] OVERVIEW

RESOLUTION



BRIGHTNESS (ANSI-LUMEN)



CONTRAST RATIO



LAMP LIFE (HOURS)



PA70G[72G] FEATURE


 World Brightest Portable LED Smart TV Projector

PA70G (72G)

- WXGA (1280 x 800)
- 700 Ansi
- DTV Tuner built-in (PA75K/75C)
- Smart TV : Broadband TV & Apps (PA75K/75C)
- 3D Ready
- DLNA (PA75K/75C)
- HD DivX embedded
- Intel® WiDi (PA75K/75C)
- File viewer




PA70G[72G] FEATURE

 SUPER LONG LASTING LAMP

4 Hours a Day, Lasts 20years




PA70G[72G] FEATURE

 Smart Sharing Among your Various Digital Devices




PA70G[72G] FEATURE

 Anywhere, Anytime Easy to Use



PA70G[72G] FEATURE

 **3W+3W Stereo**

Built-in Speakers 3W+3 W



2W Mono

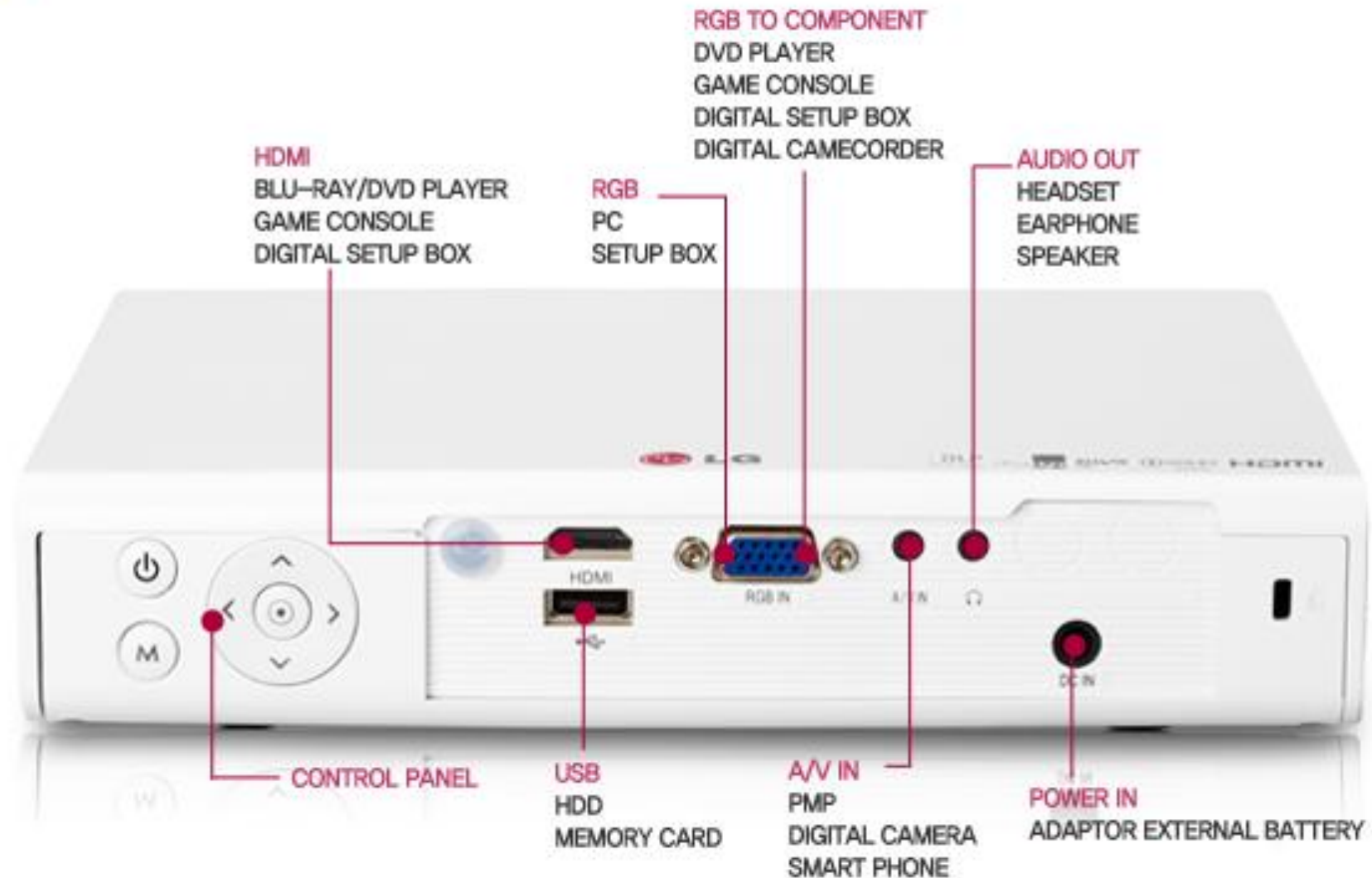


Conventional



PA70G[72G] FEATURE

INPUT / OUTPUT



PA70G[72G] SPECIFICATION

Projection System		DLP
Native Resolution		WXGA(1280x800)
Brightness(ANSI)		700
Contrast Ratio(FOFO)		15,000:1
Noise	High Brightness	34 dB(A)
	Normal	27 dB(A)
	Economic	24 dB(A)
Uniformity(JBMM 9point)		85%
Color wheel		-
Iris		-
Projection Lens	Focus	Manual
	Zoom	Fixed
Projection Image	Screen Size	20" ~ 100"
	Standard	40" @ 1.2m
Projectoin Offset	Throw Ratio	1.4
		100%
Lamp	Type	RGB LED, PT54 (Luminus社)
	Life High Brightness	30,000 Hrs
	Life Economic	-
General Specification		DLP
Menu Language		Korean / English / French / Spanish / German / Italian / Swedish / Portuguese / Chinese Simplified / polish / Brazilian Portuguese / Russian / Greek / Arabic / Turkish / Taiwanese
Aspect Ratio Control		4:3/Just scan/Set by Pro./ 16:9/Full/Zoom/Cinema Zoom/Full
Sound		3W+3W stereo
Dimension (mm)		230(W) x 170(D) x 44(H)
Weight (kg)		1.35kg
Power Consumption		130W
Stand-by Power		<0.5W
Power Supply		Adapter
Operation Temp		0 ~ 40°
Input Signal Compatibility	Digital(HDMI)	1080p/1080i/720p/480p
	RGB	up to WSXGA+ (1680x1050@60Hz)
	Component Video	1080p/1080i/720p/480p/480i
	Composite Video	secam

Input/Output Terminals	DLP
RGB in	1
RGB(PC) Audio in	1
Composite(AV) in	Phone to AV in
Component (YPbPr)	RGB to Component in
Audio out	1 (Φ3.5)
HDMI	1
USB(SVC, Interactive)	1 (Type A)
Main Features	DLP
3D	DLP 3D Ready (DLP Link), PC XGA 120Hz
2D to 3D	-
Digital Keystone Correction	○(Vertical)
Picture Still	○
Plug & Play(RGB, DVI/HDMI Input)	-
Auto Source Detection	○
Quick(Instant) Power on/off	○(on: ~10sec, off: 2~3 sec)
Auto Sleep (Off)	○
Sleep Timer	○
Blank	○(Black, Blue, Green, Logo)
Image Flip	Horizontal/Vertical
Color Temperature	○
Brilliant Color™ (Overlap Duty)	○
Black Level Control	○
Expert control/ADJ	○
Gamma Correction	○
Noise Reduction	○
VIDI™	-
Closed Caption	○(AV)
Status Display LED	X
Power On Sound	-
Auto Input Search	○
Auto Keystone	○
Automatic Standby	○
USB Host (DivX, MP3, Photo)	○(HD DivX)
File(Office) Viewer	○
Accessory	DLP
ITEM	Carry Bag(Pouch), Lens Cap, DLP Glasses Exclude, ceiling mount(ready), D-sub cable(1) Phone to AV(composite)Cable(1), Remote control(white), Quick setup guide, E-manual