

VIVIBRIGHT®

vivid colors. Perfect brightness...

VIVIBRIGHT'S GP90 HD theater Projector

Feel the magic of the screen

- Live TV Anywhere
- Bting your life Into The Big Screen...
- Do not change the light bulb
- HD ready entry-level HD theater Projector



Compact video projector that will meet Your expectations

GP90 Series is the perfect solution for those who would like their adventure with media projection. The device is characterized by a native resolution that is highest in its class - with 1280x800pixels, which guarantees a clear and crisp image. What is additionally guaranteed is the high image brightness - 3200 lumen Luminous efficiency gives the user the comfort of reception of chosen multimedia in darkened rooms.



The classic black cover connects a light design and portable size. The device can be used in stationary conditions, but can also be transported to different places. It makes work and play with the projector easier in every conditions.

Within the comfort range (from 0.5 to 5 meters) the user will be able to display images as big as 200 inches.



Energy saving

The LED technology is a solution improving the quality of images displayed and making the projections brighter and more colorful. With economic electricity consumption the projector guarantees 350Lux bright display. It is a large added value, as it helps keeping low maintenance costs. When using the projector one may achieve larger formats of displayed images with lower energy consumption, when compared to the commercially available television sets.

Semi-permanent LED illumination system

GP90's high-efficiency LED light source will last up to 30,000 hours.
At 4 hours per day, that's 20 years before you'll need to replace the lamp!



Lamp lifetime

Purchase of the projector is a rational choice. The device will stay with us for years, as the declared lamp lifespan is as long as 30000h. It allows the use of the device for long periods of time and enjoying your recollections recorded in multimedia formats.



Your passions in new format

the GP90 Series is a new quality that will allow you to take care of your passions. Now you can see your images from holidays or films from your sports camera in completely new-larger format. The image of that compact projector also means completely new emotions in the virtual world of gaming.

Broad range of multimedia

the projector processes a wide variety of sound, image and movie file formats. All audiovisual files can be played by user in high image quality and with stereo sound (two 5-Watt speakers). The sources of multimedia can be chosen between different ports and SD card reader. The device can be easily connected to with use of USB, HDMI, AV and VHA cables. Nothing stands in the way to the perfect displaying quality.



*GP90UP Built in android OS smart theater Projector
Quad-core CPU, with WIFI / Bluetooth*

Wireless projection with android OS(GP90UP)

for GP90UP Wireless projection mode, with android 4.4 version, These Smart multimedia features with Android OS, Main Chip: Quad-Core 1.5G (Cortex-A5), System: Android 4.4.2 OS, RAM : 1G DDRIII, Nand flash: 8GB; GPU Quad-Core Mali-450 GPU; wifi Support Dual band wifi 2.4G; Bluetooth Support 4.0 version.



VIVIBRIGHT®

vivid colors, Perfect brightness...

also Support wireless connect Smart devices (no need cable) and Built WIFI Wireless Push (EZCast/Miracast/ Airplay)



rich color saturation with fine resolution, brilliant image.

Perfect brightness upgrade and the ultimate performance of the color design based on the minor axis. Forming a third generation technology concept. Meet TV video playback, built-in HD decoder chip supports 1080P video input, the TV picture quality for 90% of the end-user to choose.





vivid colors, Perfect brightness...

very portable only 2.2kg

very slim 100mm thickness projector, smaller than A4 Paper size!

Super portable design concept, combined with fully enclosed optical engine with high-resolution LCD applications, compatible with 1080P video playback based on the physical resolution 1280X800pixels.

the third-generation short-axis optical design unique technology

a minor axis of the optical structure applied to the new Simple projection platform, LED light source closer to the LCD Panel, the light source has a higher penetration force through the LCD Panel, distinguished from second-generation technologies to provide light utilization efficiency of 30%.

No more worry about replacing lamps

The LED light source consumes less energy than traditional lamp-based projectors and is mercury free. It offers up to 50,000 hours lamp life and color loss very slowly, which means it can last for more than 30 years (4 hours a day). Additionally, because LEDs stay cool, you can Quick turn on/off the projector without having to wait for the lamp to cool down first.

Reduced Fan Noise for Less Distraction

compared to other projectors on the market, this product is ultra silent as it operates with a fan noise of only 32db, which is the same as a high quality laptop. This translates into less distraction during presentations, or when viewing movies or playing games.

Full sealed optical system with dustproof design

Difficult to see the product light leakage, protects all optical parts ;
guarantee the greatest performance and extend lamp life.

Easily compatible with any installation mode

In the desktop front projection or by ceiling, different angles can be achieved.

in the desert or extremely cold regions

as well as a larger range of voltages below 250V or higher than 90V can be used.

Parameter Preview

- wool Perfect HD image quality over any 480P projector, 720P native resolution 1280X800pixels, 3200 ansi lumens Luminous efficiency.
- GP90 Series will be obsoleted many 480P toy projector, Most suitable for your high brightness & big screen home theater projector.
- new Portable home theater Projector, Similar DLP Projector exterior design, contain Similar DLP hidden telescopic manual lens;
 - Physical Resolution: 1280*800pixels, compatible to 1080P;
- Nominal Brightness 3200ansi lumens Luminous efficiency, 350lux Peak brightness;
 - 3000:1 static Contrast ratio, Dynamic up to 10,000:1;
- Single LCD panel with Ultra High Power LED light source projection optical system; the Light source module up to 30,000 hours life;
 - Based 1.45:1 Throw ratio, 100" image only 3m distance;
 - Projection Size 35inches~280inches(Distance 1.2~8.5m);
- with $\pm 15^\circ$ (vertical) Keystone Correction, Number of colors support 1.07 billion;
- HIFI level stereo audio performance built-in amplifier chip, built-in stereo speakers (4Ω, 5W) with SRS Sound, SRS is currently the best sound technology.
 - Noise: In st.d-mode 32dB;
 - OSD Menu: 23 country Language;
 - I/O: VGA/AV/audio*1; HDMI/USB*2;
- Product Certification: CE/FCC/ROHS; • Power (max Watt): 200 W;
 - Voltage: 90~240V/50~60Hz (power board inside);
- for Dimensions (L*W*H): projector only 28x22x10cm, Shipping only: 37x26x16cm;
 - for weight: projector only 2.2Kg, Shipping only 3.2Kg;
 - Packing specifications for 1PCS/Box, 4PCS/CTN;
 - Warranty cycle: 24 months

VIVI BRIGHT®

vivid colors, Perfect brightness...

*More high-grade
the Black Sterling Silver Collection
VIVIBRIGHT GP90*



Black is popular

Black version has more mysterious, placed in your living room, Temperature & humidity and other environments do not accelerate the oxidation of product colors.

More suitable for matching your 5.1 surround sound



Specifications

Model	GP90UP
General	Android 4.42 OS version Wireless Projector, 1G+8G hardware architecture (Memory: 1G, Flash: 8G), with WiFi/Bluetooth all in one
Physical Resolution	1280*800pixels, compatible to 1080P
Nominal Brightness	3200ansi lumens Luminous efficiency, 350lux Peak brightness
Contrast Ratio	3000:1 Static; 10,000:1 Dynamic
Display	Single LCD panel with Ultra High Power LED light source projection optical system; the Light source module up to 20,000 hours life
Throw Ratio	1.45:1 Based; 100" image only 3m distance
Projection Size	35 inches~280 inches (Distance 1.2~8.5m); with $\pm 15^\circ$ (vertical) Keystone Correction, Number of colors support 1.07 billion
Audio	HIFI level stereo audio performance built-in amplifier chip, built-in stereo speakers (4Q, 5W) with SRS Sound (the best sound technology currently)
Noise	In st.d-mode 32dB
OSD Menu	23 country languages
Input / Output	RJ45/VGA/AV/Audio*1; HDMI/USB*2
Power (max Watt)	200W
Voltage	90~240V/50~60Hz (power board inside)
Software Extensions	Support Google market, APK install
DLNA, Mira cast protocol	By available online or local push for Wireless projection
Communication Software	Support Skype/QQ/MSN/GTALK (dependent on software APK)
Office Software	WORD/EXCEL/PDF (APK rely on third-party software)
Wireless	Support wireless connect Smart devices (no need cable) and Built WIFI Wireless Push (EZCast/Miracast or by Airplay)
Mouse/ Keyboard	Support 2.4GHz wireless mouse and keyboard via 2.4GHz USB dongle
Movie Format Support	MPG, AV, TS, MOV, MKV, DAT, MP4, VOB /1080P Level (Maximum resolution)
Audio Format	MP3, WMA, AAC, AC3, M4a (aac)...
Picture Format	JPG, JPEG, BMP, GIF, PNG, GIF formats picture browsing
E-book Read	TXT, LRC, etc.
Product Certification	CE/FCC/ROHS
Dimensions (LxWxH)	28x22x10cm
Weight	2.2Kg

PROJETOR MULTIMÍDIA VIVIBRIGHT GP90



RI45-LAN



RI45-LAN

Ficha técnica

Marca: Vivibright
Modelo Número: GP90
Correção de distorção: Manual

Brilho:3200 Lumens
Contraste:3000 01 : 00
Resolução:1280 x 800
Distância de Projeção:1.2 - 5m
Lâmpada: LED
Utilização: Projetor portátil,
Portátil: Sim
Resolução Óptica:1280x800dpi
Escala da tela:4:3 / 16:9
Tecnologia de projeção: LCD
Max resolução:1920 * 1080
Consumo:200w
Plugue: Brasileiro
Dimensão da Projeção:60 - 200 polegadas
Dimensões do produto - cm (AxLxP): 30x30x28
Requisitos do Sistema: Possui Android Integrado
Peso liq. aproximado do produto (Kg): 2,273
Peso da embalagem c/ produto (kg): 3,140
Conexões: HDMI, VGA, SD Card, AV
Lente: Vidro
Conteúdo da Embalagem: 1 Projetor Android - 1 Cabo RCA - 1 Cabo de Energia - 1 Controle Remoto - Manual do Usuário
Outras Funções: Android,
Mais Informações: Baixe os App Direto no projetor sem uso de Qualquer outro aparelho
Painel: Manual
Voltagem: Bivolt Automático
Dimensões da embalagem - cm (AxLxP): 34x34x30cm



RI45-LAN