Droid LED Projector

Watch everything. Big. Anywhere. Android TV included.

4K video with Raise Technology
and automation with Smart Life Manager

JEPSSEN
everything is possible

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JPX M1
PROJECTOR

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LED · LAMP FILE 30000 · RAISE 4K · 5G WiFi · Bluetooth · IPTV · androidtv OS

The LED video projector JPX-M1 is dedicated to all the people who love the television, the cinema, the music, the sport and who want that each image is always spectacular and exciting. But, as it always is in the philosophy of Jepssen unitary technology, the most difference of JPX-M1 is that it isn't just a video projector but it's a true digital multimedia system that includes the operating system Android TV.

Super portable and easy to install

The very small size (13.5 x 11.7 x 19.4 cm) and weight (about 1 kg) and the double handle that rotates 360° allow for easy transport or to become the support feet to position it on any surface. The possibility of projecting horizontally or vertically, fixing it to the ceiling, adjusting the image via the keystone (4D), automatic focus and digital zoom simplify installation. You can select between the predefined modes of use or set all the parameters in a customized way and, if you do not have a 16:9 screen, switch the projection of images in 4:3 format. With the "Auto-Fit" function it is not necessary to manually intervene on the image settings because the video projector analyses the dimensions and proportions of the incoming video signal and automatically adjusts the image so that it fits perfectly to the screen or projection surface, eliminating any black bars or deformations.

Look great

The video projector JPX-M1, with the high definition panel, is able of projecting panoramic images, 16:9 aspect ratio, up to 200" with bright colors (CLO 3000 lm), high contrast (50000:1/dynamic) and brightness (WLO 3000 lm), for being used in any environment and lighting. TV shows, movies, sports, photos, music, all in high definition. Supports 4K video (Raise Technology) from HDMI 2.0 input and the Internet.

Powerful and fast computer

Equipped with Quad-Core 64bit processor, powerful and fast, you can instantly perform a multitude of functions and applications and share them with all other devices on the network.

OS Android & Internet in TV

It includes the Android TV operating system and the main Apps and it provides to access to countless apps. Installing and launching the different apps is very simple and intuitive and surfing Internet, including the receipt of Web TV and Radio broadcasters, is similar to what can be done from a computer, a tablet PC or a smart phone: the difference is that everything can be done comfortably from your projector! It is particularly suitable for IPTV, it comes with Apps as standard for receiving TV channels and multimedia content available on the Internet or local network, ensuring "freeze"-free viewing even for Full HD broadcasts.

Mail & Social

Ideal for e-mail management and accessing various social networks or instant messaging.

Game Station 4K 3D On-Site & On-Line

It is suitable for use with the most advanced and spectacular games that require high performance and Full HD resolution, including online multiplayer ones, and it supports all dedicated USB and wireless gaming peripherals (e.g., joystick, gamepad, air).

Wireless Display, Android on TV

It embeds Miracast technology for receiving wireless (WiFi Direct) on a high-definition TV (Full HD/4K) of the contents of the screen of a remote device (screen mirroring), such as the PAN, a smartphone, a tablet, etc. The screen of the device will be projected in real time, allowing you to manage all the functions and the various applications installed.

A net for everything

The JPX-M1 interacts with all related products directly through wireless with 5G WiFi 802.11ac Dual Mode 2.4/5.8Ghz and Bluetooth 5.1 modules integrated (Bidirectional BT Technology). It is compatible with all devices having the DLNA standard.

Multimedia Player

The JPX-M1 integrates multiple multimedia applications as it can play videos in all popular formats, including high-definition Full HD 1080p or 4K (Mkv, H.265, H.264, MP4, TS, etc.), as well as photos, and audio, directly from external device connected via USB 2.0 port, such as hard drives, USB flash drives, cameras or digital cameras.

Long Life

Absolutely outstanding the duration of LED lamp's life, up to 30,000 hours, about 15 times greater than the life of the vast majority of expensive projectors lamps (about 2000 hours). The use of LED technology also makes the power consumption extremely low and convenient only 80W.

Easy to use

The use of JPX-M1 is very simple and all the adjustments and the various functions are guided by the OSD (On Screen Display). All functions can be selected using the menu buttons of the projector or by the supplied remote control.

Suit to be connected

On the back there are the necessary inputs for simultaneous connection to the most varied audio/video sources via the HDMI 2.0 port and the Audio Stereo audio output. The video projector also includes 1 stereo speaker 2x3W.

Extreme convenience

Considering the performance, the foreseen functions and the high technological content of the JPX-M1 is absolutely the product with the best relationship price/performance actually existing in the market.

SmartLife: everything becomes smart

In the home as in a company there are already countless electronic products, each with an autonomous and different functioning from the others, incapable of "talking" to each other. By connecting the SmartLife modules they will become "smart". All the products in the SmartLife range are in WiFi standard. Simply install the Apps in the Droid LED Projector, to control all the devices, modules and various connected electronic equipment. The Apps of the SmartLife modules allow easy management of all the automation functions, by clicking on the various icons or menus or via voice commands, thanks to the compatibility with Alexa (Amazon Echo) and with Assistant (Google Home).

DROID LED PROJECTOR JPX-M1

- Portable Video Projector 16:9 LED technology
- HTPS LCD 3.4" Module
- White Light Output 3000lm
- Colour Light Output 3000lm
- 50000:1 Contrast Ratio (dynamic)
- 1080p/1080i/720p/576p/576i/480p/480i
- 16.770.000 colors 36bit
- OSD (On Screen Display) for the selection of all functions
- projection distance and size from 1,30m (30") to 8m (240")
- digital vertical keystone correction +/-15 degrees
- moving vertical and horizontal lens
- Electronic Focus adjustment
- Electronic Zoom adjustment
- selection format image 16:9 / 4:3 / Auto-Fit
- selection of video mode (dynamic, soft, standard, user)
- manual/automatic selection of turning off
- Android TV OS & Apps
- CPU Quad-Core 64bit 1,5Ghz
- GPU Multi-Core 64bit HD 3D
- Web Browser
- Internet & Web TV (IPTV, internet, e-mail, social networks, etc.)
- Instant messaging (SMS, MMS, etc.)
- 4K/Full HD Multimedia Player with direct playback of video (Mkv, H.264, MP4, TS, etc.), photos, audio, etc. from external devices (HDD, USB Pen, camera, computer, etc.)
- E-Book Reader compatible with all popular digital formats of books, magazines and newspapers
- 4K 3D Game Station
- Multitasking for instant switching between running applications
- 5G WiFi 802.11ac Dual Mode 2.4/5.8Ghz
- Bluetooth 5.1 (Bidirectional BT Technology)
- Wireless Display technology (Miracast) for the function Screen Mirroring of a remote device (PAN, tablets, smartphones, etc.) on a Ultra HD TV
- supports all devices with DLNA
- noise <20dB
- Lamp LED RGB (life 30,000 hours)
- 1 Stereo Speaker 2x3W
- input: HDMI 2.0
- USB 2.0 port for the direct linking to external digital devices, USB Pen Drive, USB hard disk
- output: audio stereo
- power consumption <80W
- weight 1.1Kg
- size 13.5 x 11.7 x 19.4 cm
- multifunction Remote Control
- white pearl color