

**X3001 HD 3Led 3D Wifi Portable Projector
SP-PJ800DLP**



Specification:

| | |
|------------------------------|---|
| Model | SP-PJ800DLP |
| Product Type | X3001 HD 3Led 3D Wifi Portable Projector |
| Projection System | |
| Max Resolution | 1920*1080(1080p) |
| Native Resolution | 1280*800(WXGA) |
| Display Technology | DLP |
| Contrast Ratio | 100,000/1 |
| Brightness | 3800 lumens(Max) |
| Light Uniformity | 90% |
| Light Source | Triple RGB LEDs with Vibrant Color Technology, 60W/Life 20,000hrs |
| Projection Lens | Optical Zoom 1.0-1.1 |
| Throw Ratio | 1. 32-1.46 |
| Patent Optical Engine | Full Sealed & Dustproof |
| Auto Keystone | Yes |
| Screen Size | 50-250inch |
| Projection Distance | 1. 5M-10M |
| Noise | 30DB |
| Remote Control | Yes |

| | |
|--|---|
| Projection Ways | Front/Desk/Rear/Ceiling/Mounted |
| General Specifications | |
| File Playback | Micro SD& USB Host reader |
| Menu Language | Chinese/English/Indonesia/Spain/Portugal/Russian/French/Italy/Vietnamese/Thai |
| Aspect Ratio Control | 16: 10(Default)/4: 3/16: 9/2.35: 1 Widescreen(Optional) |
| Dimensions(LxWxH) | 250*170*52mm(Excluding feet) |
| Weight | 1. 32kgs/2.91lbs |
| Working Temp. | -10°~40° |
| Power Consumption | 100W(Max) |
| Power Supply | AC 100-240V, 1.5A 50-60HZ |
| Qualified by | FCC, CE, ROHS, CCC |
| Video Compatibility | NTSC, PAL, SECAM, etc |
| Video Resolution | 480p/575i/480i/720p/1080i/1080p |
| Operation System &Special Fuction | |
| 3D Engine | 3D Active Shutter Technology |
| Built-in Android System | 4.4 |
| Wifi | 2.4/5.8G dual band Wifi |
| Processor | Quad-core, ARM Cortex A7, 1. 5GHZ frequency |
| RAM | 1GB |
| ROM(Onboard Storage) | 8GB |
| Onboard Media Player | Play multimedia files including office documents directly from USB and Micro SD |
| Wireless Screen Mirroring Function | MIRCAS/Airplay/DLNA(Connect smart mobile phone, tablet pc wirelessly |
| Bluetooth | 4.0BLE(Bluetooth Low Energy) |
| Inputs/Outputs | |
| Video In | HDMIx2, VGAx1, CVBSx1 |
| Network | RJ45 |
| File Playback | Micro SDx1, USB 2.0x1, USB 3.0x1 |
| Audio Output | 4W(x2) Stereo Speakers, 3.5mm headphone mini-jack |
| Audio In | Stereo line input |
| Place of Origin | Guangzhou, China |