

**DLP PICO Projector
SP-PJ600**



Specification:

Model	SP-PJ600
Product Type	DLP PICO Projector
Configuration type	Basic version
Hardware main chip	MStar V69
Physical resolution	WVGA / 854x480 Pixels Physical resolution
Lamp Life and Type	LED light source,above 30,000HRS
LED Luminous efficiency	~90%;1500ansi Lumens
Peak Brightness	200 lux
Contrast Ratio	1500:1/static,10,000:1/Dynamic
Max. Supported Resolution	full HD (1920 x 1080P) @60Hz
Aspect Ratio	native 16:9, compatible 4:3
Display Type	DLP technology by TI(Texas Instruments)
LCD Size	0.3" DMD chip
Throw Ratio	1.20:1
Image Size (Diagonal)	28"~180"
Projection Distance	1.2~5.5m
Best screen size/Distance	60"~80" / 2.2~2.6 m

Projection mode	Front (Placed on the table); Rear & Ceiling
Support screen flip	up and down, left and right
Projection Lens	Manual lens / focus
Keystone Correction	n/a
I.R (remote control receiver)	x1 (Front, facing user)
Speakers	8Ω, 1W x1
Video Compatibility	SDTV (480i, 576i) / EDTV (480p, 576p) / HDTV (720p, 1080i, 1080p), NTSC (M, 3.58/4.43 MHz), PAL (B,D,G,H,I,M,N) SECAM (B,D,G,K,K1,L)
I/O Connection Ports	VGA/AV/audio x1; HDMI/MHL x1; USB x2/Micro SD x1
OSD Menu language	23 country Language (Czech;Danis;German;English;Spanish;Greek;French;Croatian;Italian; Hungarian;Dutch;Norwegian;Polish;Portuguese;Russian;Romanian; Slovene;Serbian;Finnish;Swedish;Bulgarian;Slovak;Chinese_Sim..)
USB multimedia format (Photo, Music, Movie, E-BOOK)	<ul style="list-style-type: none"> • Movie format support :MPG,AV,TS,MOV,MKV,DAT,MP4,VOB /1080P Level • 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
Dimensions (W x D x H)	13 x 8 x 2cm
Weight (N.W/ Packing G.W)	0.2 kg / 0.6 kg
Packing size (W x D x H)	19 x 12 x 7cm
Packing specifications	1PCS/CTN; 20CTNS/BOX
Noise Level	22dB (Acceptable range)
Power	Supply: AC 90-240V, 50/60Hz, DC IN 5V@2.5A Power Adapter
Standard Accessories	Quick Start Guide, Remote Controller, Power adapter, GP1S with lens Cover
Warranty	3 Years projector
Place of Origin	Guangzhou, China