

IMK808-RK3368 220lumen Projector Specification

	Model	IMK808
	Picture	
	Display Technology	DLP
	Display chip	0.3 1080P DMD+RGBLED
	Image Brightness	ANSI Standard Lumin: 220 ansi Lumin:3500Lumin
	Light Source	LED(R,G,B)
	Brightness uniformity	90%
	Contrast ratio	4000: 1
	Resolution	WXGA 1280*1080
Projection	Throw Ratio	1.2:1 (38 inch@1M)
	Projection Size	40"-300 "
	Projection Distance	1m - 8m
	Screen Ratio	4:3/16:9
	Keystone Corriction	Automatic, vertical: ± 40 degrees
	Focus mode	Manual focus
	Projection mode	Front projection
System Parameter	CPU	RK3368
	CPU Clock Speed	Eight-core 64-bit Cortex-A53, clocked at up to 1.5GHz PowerVR G6110 GPU Support OpenGL ES 1.1 / 2.0 / 3.1, OpenCL, DirectX9.3
	Storage	16GB
	Memory	2GB DDR3
	Operating System	Android 6.0.1
	Support Video Format	Supports 4K VP9 / H265 / H264 video decoding up to 60fps 1080P multi-format video decoding (VC-1, MPEG-1/2/4, VP8) 1080P video encoding, support H.264, VP8 format
	Support Audio Format	MPEG1 Layer3 AC3 EAC3 AAC, HEAAC WMA LPCM IMA-ADPCM/MS-
	Support Image Format	Supports variety of image formats browsing (jpg、png、bmp etc.)
	Support Flash	Supports flash 11.1
	Extended Storage	Support micro TF card and Flash Drive Support USB2.0 hard drive and USB2.0 U disk
	USB	USB HOST 2.0
	TF Card	Maximum Support 32G
	HDMI	HDMI 1.4 (output)
	Bluetooth	BT 4.0
	Wifi	2.4G+5G Wifi
	Speaker	two 3w speaker
	Remote	Support IR and 2.4G wireless remote
I/O Port	1×HDMI1.4 input	480P,,576P,720P,1080P
	2×USB	Support Flash Drive read data
	1×arphone jack	3.5mm
	1×5V DC input	Power adapter: 15V-3A DC
Other Params	Color gamut	>=120%NTSC
	power dissipation	21W
	Battery	12000MAH
	Power	AC100-240V, 50/60Hz
	Power input	15V-3A DC
	Dimensions	17.4mmx42mm