

IMK95 DLP projector specs		
		
Specification	Projection Technology	DLP100
	Display Chip	RGB LED OSRAM Q6
	Brightness Light Luminance	Ansi 100 lumens
	Standard Resolution	WVGA 854*480P support 4K@60fps
	3D Feature	not support
	Projection Distance	1-5m
	Projection Area	30-120 inches
	Projection Options	front and hang
	Keystone Correction (Auto/Manual); ±Degree	Manual, Vertical: ±40 degree
	Light Life	30000 hours
	Contrast	1000:1
	Aspect Ratio	4:3/16:9/16:10
	Distortion	<1.0 %
	Luminance Uniformity %	>85%
	Built-in Battery mAh	Built-in 4500MA Battery
	Battery Usage Time	work for about 2 hours
	Lens Focus(Manual/Auto)	Manual
	Cooling Fan-Dezibel	<32Db
System Parameters	Product use	Business & Education, Home
	OS	Android 6.0 / 7.1
	CPU	Amlogic S905 Quad-Core,4xARM Cortex A53 2.0GHz
	GPU	ARM Mali-450 GPU
	RAM Memory	8GB/16GB
	ROM Memory	DDR: 1GB/ 2GB DDR3
	WIFI	Wifi: 5G Wifi(AP6330)
	Bluetooth	BT 4.0
	Screen Sharing/Mirror	Airplay/MiraCast/E-share
	Video Decoding	4Kx2K@60fps/H.265/10-bit video decoder
	Video Supports	H.263, H.264, H.265, VC-1, RV, VP6/ VP8, Sorenson, Spark, MVC, MPEG-1, MPEG-2, MPEG-4
	Audio Supports	MP3,WMA,MP2,OGG,AAC,M4A,MA4,FLAC,APE,3GP,WA
	Audio Frequency	Out: Support Audio frequency out
	Remote Control	Support IR remote and 2.4G Wireless remote
	Picture Supports	variety of image formats browsing (jpg.png.bmp, etc)
	Storage Expansion	Support TF card and mobile hard disk expansion

Interface	Power Performance	5V-2.5A
	Power Consumption (W)	12.5W
	TF card	Support up to 32GB capacity
	HDMI	1* HDMI: HDMI Input
	HDMI Support	HD2.0 output up to 4K@60Hz
	USB	USB HOST 2.0
Appearance Parameters	Audio / Earphone	1* Earphone:Audio output, 3.5mm joint (can connect with earphone or speaker box)
	Dimension	146*78.5*18mm
	Net weight	230g
	Gift Box weight	680g
	Gift Box Size	173*119*80mm
	Carton size	56*35*30cm
	Quantity/CTN	30pcs
	Mini Projector	1
Included in Packaging	European Power Adapter	1
	Tripot	1
	HDMI Cabel	1
	Manual Multi-language (yes/no)	Yes
	Projector Protection Softbag	1
	IR Remote Control	1
	Remote Control Batteries	without