

System parameters	
Google Core	• Amlogic S905Y4 QuadA35 • 16000 DMIPS • 32K I/D cache • 512KB L2cache • ARM G31 MP2 • OpenGL ES 3.2 Graphics engine
AOSP Core	•MTK Decode 4K •CPU: Arm CA-55, 64-bit quad core,DVFS 1.53Ghz • GPU: Mali-G52 MC1 550Mhz •Cache: 2GB DDR4 •ROM: 32GB EMMC
Operating System	Android 13.0
Wi-Fi	Dual Band 2.4GHz & 5GHz
Wireless same screen	Support WiFi LAN on the same screen + outdoor no network hotspot on the same screen
Wired same screen	Support data cable(wired) same screen technology for iPhone and Android mobile phone
MEMC	Support 1080P 60HZ

Optical parameters	
Projector technology	Texas Instruments Ti DLP technology
Display chip	Ti 0.47 inch DMD (with off-axis 100% optical machine)
Type of light source	Osram RGB-LED light
Projection brightness	1600ANSI (International standard)
Physical resolution	1920*1080P
Image quality uniformity	>98%
Contrast FOFO	1000:1
3D technology	Support 3D function DLP-LINK shutter 3D glasses

Projection parameter	
Throw ratio	1.2:1
Projection frame	38" @ 1 meter
Projection size calculation method	Projection ratio (1.2) * projection size (100 inches) * 16:9 screen length (0.0254*0.8716)
Keystone correction	Automatic trapezoidal correction ±30°, support manual side casting function
Projection method	Support front projection, rear projection, and hanging projection
Focusing method	TOF laser focus
Built-in speaker	20W*2 (Super bass surround sound)

Interface parameters	
Headphone Output	Audio output, 3.5mm connector (headphones or speakers can be connected)
USB	USB HOST 2.0*2
HDMI	Support HDMI 2.0 input
Ethernet input	Supports Network interface
S/PDIF	Supports 5.1 channel connection

Electrical Specifications	
Total Power Consumption	105W
Power input	Power Adapter 19V 6.32A DC IN

Packing list	
X5、Remote control, power adapter, power cord , Product instruction card	



Packaging parameters	
Product Size	198*187*157mm
Package Size	240*240*225
Net Weight	2.36Kg
Package Weight(1set)	3.32Kg
Package Weight(4sets/box)	14.78Kg
Carton Size(4sets/box)	50.5*25.5*49.5cm