
S40

Specification



Optical Parameters	
Light source type	LED
Resolving power	1024*600P
Brightness	120 ANSI
Uniformity	65%
Contrast	1000: 1
Projective ratio	1.25 : 1
Optimum projection size	30~100 inch
Aspect ratio	4:3、16:9、16:10
Focus mode	Manual focus
Noise	<40dB (1m)
Horn	4Ω 3W
Machine power	35W (Max)
Service life	30000 hours
Working temperature	-10℃~60℃
Storage temperature	-20℃~70℃
Storage humidity	10% ~ 80%

Main parameters of Product	
Product Name	Portable Projector
Model	S40
SOC	H723
CPU	Quad-core 64 bit ARM Cortex™-A53
GPU	ARM Mali-G31 Supports OpenGL ES 3.2, Vulkan 1.1, and OpenCL 2.0
RAM	Supports: 1GB/2GB/4GB
ROM	Supports: 8GB/16GB /32GB
VPU	Supports: - H.265 MP, VP9, supporting up to 4K@30fps - H.264 BP/MP/HP, supporting up to 4K@30fps - H.263, MPEG-1/2/4, VP8, VC1, AVS/AVS+, AVS2, supporting up to 1080P@60fps

Main Interface Function	
AC 输入	100~240V
USB Port	USB2.0 HOST × 1
Display Port	Supports HDMI 2.0 input × 1
Audio interface	Headset output × 1
IR	IR × 2

System Parameters	
System Version	Android 11
UI system	Neutral English system
WLAN	Supports 2.4G/5G WiFi6 Supports BT5.4
Language	Simplified Chinese, Traditional Chinese, English, Russian, Spanish...
Projection mode	Support front projection and formal installation/front projection and lifting/rear projection and formal installation/rear projection and back installation
Automatic keystone correction	Support
Screen Zoom	Support 60%-100%
Wireless screen projection	Support

Other Parameters	
Machine size	200×163×240mm
Package size	240*200*163mm
Carton Size	502*415*500mm
N.W/G.W	1.1kg
PCS/CTN	12PCS
G.W/CTN	14.45kg
Accessories	IR Remote Control*1 Wireless Receiver*1 Gamepad*2 64GB MicroSD card*1 AC Power Cable*1 User Manual*1