



SHENZHEN HAOCUANGYI TECHNOLOGY CO.,LTD

World Leading R&D and Production Enterprise for Android TV Box & Projector
10 Years Experience OEM/ODM Manufacturer



ANDROID TV BOX
03



LCD Projector
12



DLP Projector
16



深圳市好创意科技有限公司

Shenzhen Haochuangyi Technology Co.,Ltd

H96Max

www.h96tvbox.com

Company Profile



Our company, Shenzhen Haochuangyi Technology Co., Ltd., is a leading company located in Shenzhen, China, established in 2013. In order to pursue excellent industry, we introduce modern enterprise management and operational system to company step-by-step, and put ISO 9001 Quality Authentication system into practice. Now we had got ROHS, CE, FCC, UL and other certifications via Chinese first class laboratory.

We specialize in developing, manufacturing and selling Smart Android TV BOX and Projector. A strong R&D team, advanced production facilities and experienced sales team are the cornerstones of high-quality products and great services. All series of our products will meet the needs of different customers and we'll offer you the most reliable quality and service.

After many years' development, our company had developed into a modern multi-industry company, which can integrate design, manufacture and sale. Our company has modern workshop and equipment, outstanding research and development team. We have obtained over 100 product patents. Our brands: H96max, HAKO, are popular worldwide, especially in USA, Europe and Asia etc.

QUALITY PRODUCTS



Our products are designed with an innovative approach, and the manufacturing is done with high-quality components, ensuring long-term quality assurance.



TECHNICAL SUPPORT

We have a dedicated team of experts to offer technical support to our clients at every step of the process to provide a complete after-sales experience.

▼ SMT PRODUCTION LINE



OUR CUSTOMIZED
approach under OEM TV
box manufacturing services
helps businesses build their
product. Our company
started in 2013;

SINCE THEN
we have served thousands
of customers worldwide. In
2015, Shenzhen Haochuangyi Technology got into
the manufacturing of TV boxes which are designed
as per our patent prototype.



WHY CHOOSE US?



CERTIFICATE OF HONOR STRONG STRENGTH



ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Allwinner chipset

New
Model



H618

Android 14.0 OS

CPU: Allwinner H618 Quad core Cortex-A53

GPU: Mali G31 MP2

RAM: 2GB/4GB; ROM: 16G/32G/128G

Wifi: WLAN 802.11a/b/g/n/ax

Bluetooth: BT 5.4

I/O ports: 1xHD 4k ; 2xUSB2.0 ; 1xAV

LAN: Ethernet: 100M RJ-45

Support H.264, H.265, AVS2 etc (up to 4K)

androidtv | Ok Google

H728

Android 14.0 OS

CPU: H728 Octa-core ARM Cortex™-A55

GPU: ARM G57 MC1 GPU

RAM/ROM(DDR4): 2G+16G; 4G+32G; 4G+128G

Wifi: WLAN 802.11a/b/g/n/ax (2.4G/5G)

Bluetooth: BT 5.X

I/O ports: 1xHD 4k ; 1xUSB3.0 1x2.0; SPDIF

LAN: Ethernet: 1000M RJ-45

Support: ITU-T H.264, H.265, VP9 (up to 8192 x 4320)

Support: ITU-T H.265 Main/Main10, level 6.1



ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Allwinner chipset

New competitive economic
hot-selling model



H313

Android 14.0 OS

CPU: Allwinner H313 Quad Core ARM Cortex A53

GPU: Mali-G31 OpenGL ES3.2

RAM/ROM(DDR4): 2G+8G; 2G+16G

Wifi: IEEE 802.11 b/g/n/ac/ax

Bluetooth: BT 5.0

I/O ports: 1xHD 4k ;2xUSB2.0;1xAudio out;1xTF

LAN: 100M Ethernet RJ-45

Support AVS2, H.263, AVS2, VP9, H.264, H.265 (up to 4K)

H313 stick

Android 14.0 OS

CPU: Allwinner H313 Quad Core ARM Cortex A53

GPU: Mali-G31 OpenGL ES3.2

RAM/ROM(DDR4): 2G+8G; 2G+16G

Wifi: IEEE 802.11 b/g/n/ac/ax

Bluetooth: BT 5.0

I/O ports: 1xHD 4k ;1xUSB2.0;1xDC 5V/2A

Support AVS2, H.263, AVS2, VP9, H.264, H.265 (up to 4K)

New competitive economic
hot-selling model



ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Rockchip chipset



RK3518

Android 14.0 OS

CPU: RK3518 Quad core ARM Cortex-A53

GPU: ARM Mali-450 GPU

RAM/ROM (DDR4): 2G+8G; 2G+16G

Wifi: WLAN 802.11a/b/g/n/ax

Bluetooth: BT 5.4

I/O ports: 1xHD 4k ; 2xUSB2.0 ; 1xAudio out; 1x TF card

LAN: Ethernet: 100M RJ-45

Support H.264, H.265, AVS2 (up to 4K)



M1 Plus

Android 14.0 OS

CPU: Quad core ARM Cortex-A53

GPU: ARM Mali-450 GPU

RAM: 2GB/4GB; ROM: 16G/32G/128G

Wifi: WLAN 802.11a/b/g/n/ax

Bluetooth: BT 5.X

I/O ports: 1xHD 4k ; 2xUSB2.0 ; 1xAV

LAN: Ethernet: 100M RJ-45

Support H.264, H.265, AVS2 etc (up to 4K)

ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Rockchip chipset



M9S AI Super resolution

Android 14.0 OS

CPU:RK3576 Quad Cortex A72 + Quad Cortex A53

GPU: ARM Mali G52 MC3

RAM/ROM(DDR4): 4G+32G; 8G+128G

Wifi: WLAN 802.11a/b/g/n/ax (2.4G/5G)

Bluetooth: BT 5.4

I/O ports:1xHD 4k ;1xUSB3.0 1x2.0 ;1xAudio out;SPDIF

LAN:Ethernet:1000M RJ-45

Support H.264,H.265,VP9, AV1, AVS2 (up to 8K)



M9 AI Super resolution

Android 14.0 OS

CPU:RK3576 Quad Cortex A72 + Quad Cortex A53

GPU: ARM Mali G52 MC3

RAM/ROM(DDR4): 4G+32G; 8G+128G

Wifi: WLAN 802.11a/b/g/n/ax (2.4G/5G)

Bluetooth: BT 5.4

I/O ports:1xHD 4k ;1xUSB3.0 1xUSD2.0;1xAudio out; SPDIF

LAN:Ethernet:1000M RJ-45

Support H.264,H.265,VP9, AV1, AVS2 (up to 8K)



M7

Android 13.0 OS

CPU:RK3528 Quad Core ARM Cortex-A53

GPU: Mali-450

RAM/ROM(DDR3): 2G+16G; 4G+32G

Wifi: WLAN 802.11a/b/g/n/ac (2.4G/5G)

Bluetooth: BT 5.1

I/O ports:1xHD 4k x 2k ;1xUSB2.0;1x TF;

Support: MPEG-1, MPEG-2, MPEG-4, MVC,VC-1,AVS, AVS+, AVS2,H.263, H.264/AVC, H.265/HEVC, (up to 8K)

MMU Embedded

ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Rockchip chipset



M2

Android 13.0 OS

CPU:RK3528 Quad Core ARM Cortex-A53

GPU: Mali-450

RAM/ROM(DDR3): 2G+16G; 4G+32G,4G+64G

Wifi: WLAN 802.11a/b/g/n/ax (2.4G/5G)

Bluetooth: BT 5.0

I/O ports:1xHD 4k x 2k ;1xUSB3.0;1xAV,

LAN: Ethernet:1000M RJ-45

Support: MPEG-1, MPEG-2, MPEG-4, MVC,VC-1,AVS, AVS+,AVS2,H.263, H.264/AVC, H.265/HEVC, (up to 8K)

MMU Embedded



M3 Android TV Stick

Android 13.0 OS

CPU:RK3528 Quad Core ARM Cortex-A53

GPU: Mali-450

RAM/ROM(DDR3): 2G+16G

Wifi: WLAN 802.11a/b/g/n/ax (2.4G/5G)

Bluetooth: BT 5.0

I/O ports:1xHD 4k x 2k;1xUSB2.0;1xIR for extension,

Support: MPEG-1, MPEG-2, MPEG-4, MVC,VC-1,AVS, AVS+, AVS2,H.263, H.264/AVC, H.265/HEVC, (up to 8K)

RK3528

Android 13.0 OS

CPU:RK3528 Quad Core ARM Cortex-A53

GPU: Mali-450

RAM/ROM(DDR3): 2G+16G,4G+32G, 4G+64G

Wifi: WLAN 802.11a/b/g/n/ax

Bluetooth: BT5.0

I/O ports:1xHDMI 4k x2k ;1xUSB3.0,1xUSB2.0;1xAV,1x IR, 1xSPDIF,1xTF,

LAN: RJ45 100M(Optional 1000M)

Support: MPEG-1, MPEG-2, MPEG-4, MVC, VC-1 AVS, AVS+,AVS2 H.263, H.264/AVC, H.265/HEVC (up to 8K)



ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Rockchip chipset



V12

Android 12.0 OS

CPU: RK3318 Quad Core 64 bit Cortex-A53

GPU: Penta-Core Mali-450 Up to 750Mhz+

RAM/ROM(DDR3): 2G+16G, 4G+32G, 4G+64G

Wifi: WLAN 802.11a/b/g/n (2.4G/5G)

Bluetooth 4.0

I/O ports: 1xHD 4k x 2k, 1xUSB3.0, 1xUSB2.0, 1xAV, 1x TF

LAN: 100M RJ45

Support: 4K VP9, H.265/H.264, VC-1, MPEG-1/2/4, VP6/8

Video: Avi/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg



V56

Android 12.0 OS

CPU: RK3566 Quad-Core 64bit Cortex-A55

GPU: Mali-G52-2EE

RAM/ROM(DDR4): 2G+16G, 4G+32G, 8G+64G

Wifi: WiFi 2.4G/5G(ac)

Bluetooth 4.0

I/O ports: 1xHDMI, 1xUSB3.0, 1xUSB2.0, 1x IR, 1x SPDIF

LAN: RJ45 1000M

Support: MPEG-4, VC1, VP9, H.265 (up to 8K)

Video: support: Avi/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat etc



V58

Android 12.0 OS

CPU: RK3588 Quad-core Cortex-A76, quad-core Cortex-A55

GPU: ARM Mali-G610 MP4

RAM/ROM(DDR4): 4G+32G, 8G+64G

Wifi: WiFi 802.11 a/b/g/n/ax (2.4G/5G)

Bluetooth 5.0

I/O ports: 1xHDMI, 1xUSB3.0, 1xUSB2.0, 1x IR, 1x SPDIF

LAN: RJ45 1000M

Support decode format: VC1, VP9, H.265 (up to 8K)

Video: support: Avi/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat etc

ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Rockchip chipset



V11

Android 11.0 OS

CPU: RK3318 Quad Core 64 bit Cortex-A53

GPU: Penta-Core Mali-450 Up to 750Mhz+

RAM/ROM(DDR3): 2G+16G, 4G+32G, 4G+64G

Wifi: WLAN 802.11a/b/g/n (2.4G/5G)

Bluetooth 4.0

I/O ports: 1xHD 4k x 2k ; 1xUSB3.0, 1xUSB2.0; 1x AV, 1x TF

LAN: 100M RJ45

Support: 4K VP9, H.265/H.264, VC-1, MPEG-1/2/4, VP6/8

Video: support: Avi/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat etc



RK3318

Android 10.0 OS

CPU: RK3318 Quad Core 64bit Cortex-A53

GPU: Penta-Core Mali-450 Up to 750Mhz+

RAM/ROM(DDR3): 2G+16G, 4G+32G, 4G+64G

Wifi: WLAN 802.11a/b/g/n (2.4G/5G)

Bluetooth 4.0

I/O ports: 1xHD 4k; 1xUSB3.0, 1xUSB2.0; 1x AV, 1x TF

LAN: 100M RJ45

Support: 4K VP9, H.265/H.264, VC-1, MPEG-1/2/4, VP6/8

Video: support: Avi/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat etc



RK3566

Android 11.0 OS

CPU: RK3566 Quad-Core 64bit Cortex-A55

GPU: Mali-G52-2EE

RAM/ROM(DDR4): 4G+32G, 8G+64G, 8G+128G,

Wifi: WiFi 802.11 a/b/g/n/ac (2.4G/5G)

Bluetooth 4.0

I/O ports: 1xHDMI; 1xUSB3.0, 1xUSB2.0; 1x AV, 1x SPDIF

LAN: RJ45 1000M

Support: MPEG-4, VC1, VP9, H.265 (up to 8K)

Video: support: Avi/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat etc

ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Amlogic chipset



S905 L3

Android 14.0 OS

CPU: Amlogic S905L3 Quad-Core Cortex-A53@2.0GHz

GPU: Penta-core ARM Mali-450

RAM/ROM(DDR4): 2G+8G;2G+16G

Wifi: 802.11 b/g/n 2.4g+5g

Bluetooth: support

I/O ports:1xHD 4k ;2xUSB2.0;1xAV

LAN:100M Ethernet RJ-45

Video: Support WMV/VC-1,MPEG-4,H.264,H.265 (up to 4K)



M12 AI Super resolution

Android 11.0 OS

CPU: Amlogic S928X One Big Core Cortex A76+ Quad Core Cortex A55

GPU: ARM G57 MC2

RAM/ROM(DDR4): 4G+32G; 4G/64G; 8G+128G

Wifi: WLAN 802.11a/b/g/n/ax (2.4G/5G)

Bluetooth: BT 5.4

I/O ports:1xHD 8k x 4k ;1xUSB3.0,2XUSB2.0 ;1xAudio out;TF card

LAN:Ethernet:1000M RJ-45

Support H.264,H.265,VP9, AV1, AVS2,AVS3 (up to 8K x 4K)

With DRM: Widevine L1 (optional)



W2

Android 11.0 OS

CPU:Amlogic S905W2 Quad Core ARM Cortex A35

GPU: Mali-G31 MP2

RAM/ROM(DDR3): 2G+16G, 4G+32G,4G+64G

Wifi: 802.11 a/b/g/n/ac/ax

Bluetooth 5.0

I/O ports:1xHDMI 4Kx2K;1xUSB3.0,1XUSB2.0;1x IR,1x TF

LAN: RJ45 100M

Support:AV1,AVS-P16 P2,WMV/VC-1,VP9,H.264, H.265(up to 4K)

ANDROID TV BOX

H96Max

PRODUCT PARAMETER

Amlogic chipset



X4

Android 11.0 OS

CPU: Amlogic S905X4 64-bit quad core ARM Cortex A55 CPU

GPU: Mali-G31 MP2

RAM/ROM(DDR3): 2G+16G, 4G+32G, 4G+64G

Wifi: 802.11 a/b/g/n/ac (2.4G+5G) +AC

Bluetooth 4.0

I/O ports: 1xHDMI 4K; 1xUSB3.0, 1xUSB2.0; 1xIR, 1xTF, 1xSPDIF

LAN: RJ45 100M

Support: AV1, AVS-P16 P2, WMV/VC-1, VP9, AVS2, H.264, H.265 (up to 4K)



X3

Android 9.0 OS

CPU: Amlogic S905X3 64-bit quad core ARM Cortex A55 CPU

GPU: Mali-G31 MP2

RAM/ROM(DDR3): 4G+32G, 4G+64G, 4G+128G

Wifi: 802.11 a/b/g/n (2.4G+5G)+AC

Bluetooth 4.0

I/O ports: 1xHDMI 8K; 1xUSB3.0, 1xUSB2.0; 1xIR, 1xTF, 1xSPDIF, 1xAV,

LAN: RJ45 1000M

Support: MPEG-4 ASP, AVS2-P2, VP9, AVS2, H.264, H.265 (up to 8K)



DRM: Widevine, Playready



Hako pro s905y4

Google Certified TV Box

Android 11.0 OS

CPU: Amlogic S905Y4 ARM Quad 64-bit Cortex-A35

GPU: Mali-G31 MP2

DRM: Widevine, Playready

RAM/ROM: 2G+16G

Wifi: 2 x 2 MIMO Wi-Fi 2.4GHz/5GHz 802.11a/b/g/n/ac

Bluetooth 5.0

I/O ports: 1xHDMI 4K; 2xUSB2.0; 1x IR

LAN: RJ45 10M/100M

LCD Projector

H96Max

PRODUCT PARAMETER



P20 Pro

- Android 13.0 OS
- CPU: Amlogic T950S Quad core ARM Cortex-A53 CPU;
- RAM/ROM: 2G+16G
- Wifi: WiFi6 2.4G/5G 802.11a/b/g/n/ac/ax; Bluetooth: BT5.2
- Screen Mirror: Airplay/MiraCast
- I/O ports: 1xHDMI2.1; 1xUSB2.0; 1x3.5 audio out; 1xAV in; 1xEthernet 100M
- Video Format: MPEF-4/H.264/VP9/H.265 up to 4Kx2k@30fps
- Light Source/Life: LED
- Brightness: 300ANSI Lumens
- Display resolution: 1920x1080



PJ-X6

- Android 11.0 OS
- CPU: Allwinner H713, Quad-core ARM Cortex-A53;
- RAM/ROM: 1G+8G
- Wifi: Dual band WiFi6; Bluetooth: BT5.4
- I/O ports: 2xHDMI; 2xUSB; 1xAC110V-220V; 1xAUX; 1xAV
- Light Source/Life: LED 50000Hrs
- Brightness: 280ANSI Lumens
- Display resolution: 1920x1080p
- Focusing mode: Manual



W11 (dvd version)

- Android 9.0 OS
- CPU: RK3228A; RAM/ROM: 2G+16G
- Wifi: 2.4G/5G Dual band; Bluetooth: BT5.1
- I/O ports: 2xHDMI up to 1080P; 1xUSB2.0; 1xAV; 1xTF; 1x3.5 audio out
- Projection Type: Front Desktop/Rear Desktop/Rear Ceiling/Front Ceiling
- Light Source/Life: LED 30000Hrs
- Brightness: 260ANSI Lumens
- Display resolution: 1920x1080
- Projection size: 30-160 inches
- Focusing mode: Manual

LCD Projector

H96Max

PRODUCT PARAMETER



B11

Android 11.0 OS

CPU: Allwinner H716; RAM/ROM: 2G+16G

Wifi: WiFi6 2.4G/5G; Bluetooth: BT5.0

I/O ports: 1xHDMI; 1xUSB; 1x3.5 audio out

Light Source/Life: LED 30000Hrs

Brightness: 200ANSI Lumens

Display resolution: 1280x720



B12

Android 11.0 OS

CPU: Allwinner H700; RAM/ROM: 2G+16G

Wifi: 2.4G/5G; Bluetooth: BT5.0

I/O ports: HDMI in/USB*2/AV/DC

Light Source/Life: LED 30000hrs

Brightness: 330ANSI Lumens

Display resolution: 1920x1080P



BL360

Android 11.0 OS

CPU: Allwinner H713; RAM/ROM: 1G+8G

Wifi: 2.4G/5G/6G; Bluetooth: BT5.0

I/O ports: 1xHDMI up to 4K; 1xUSB; Audio out

Video Format: HEVC/VP9/AVS2/AVC 4K@30fps,
AV1, 1080p/60fps

Light Source/Life: LED 30000Hrs

Brightness: 180ANSI Lumens

Display resolution: 1280x720P

LCD Projector

H96Max

PRODUCT PARAMETER



K1

Android 11.0 OS

CPU: Allwinner H713; RAM/ROM: 1G+8G

Wifi: WiFi6 2.4G/5G; Bluetooth: BT5.2

I/O ports: 1xHDMI; 1xUSB2.0; 1xAUX

Light Source/Life: LED 30000Hrs

Brightness: 230ANSI Lumens

Display resolution: 1280x720p

Built-in battery (Optional)



K6

Android 11.0 OS

CPU: Allwinner H713; RAM/ROM: 1G+8G

Wifi: 2.G/5G/5.8G; Bluetooth: BT4.2

I/O ports: 1xHDMI up to 4K; 1xUSB; 1x3.5 audio out

Video Format: HEVC/VP9/AVS2/AVC 4K@30fps
and MPEG1/MPEG2/AV1

Light Source/Life: LED 30000Hrs

Brightness: 150ANSI Lumens

Display resolution: 1280x720P



HY300 Pro

Android 11.0 OS

CPU: H713 Quad-core ARM Cortex-A53;

RAM/ROM: 1G+8G

Wifi: Dual band WiFi6; Bluetooth: BT5.0

I/O ports: 1xHDMI; 1xUSB; 1xAudio

Light Source/Life: LED 50000Hrs

Brightness: 160 ANSI Lumens

Display resolution: 1280x720p

Focusing mode: Manual

PRODUCT PARAMETER



HY320

Android 11.0 OS

CPU: Allwinner H713; RAM/ROM: 1G+8G

Wifi: Dual band WiFi6; Bluetooth: BT5.0

I/O ports: 1xHDMI; 1xUSB; 1xAC110V-220V; 1xAudio

Light Source/Life: LED 30000Hrs

Brightness: 230 ANSI Lumens

Display resolution: 1920x1080

Focusing mode: Manual



V8

Android 12.0 OS

CPU: RK3566 Quad-core ARM Cortex-A55

RAM/ROM: 1G+8G

Wifi: 2.4G/5.8G, WiFi6

I/O ports: 1xHDMI, 2x USB, 1x earphone, 1x AC110-220V

Light Source/Life: LED 50000Hrs

Brightness: 180 ANSI Lumens

Display resolution: 1280x720p

Focusing mode: manual



H10

Android 10.0 OS

CPU: Allwinner H700

RAM/ROM: 2G+16G

Wifi: Realtek 8822/8723 2.4G/5G ; Bluetooth: BT5.0

I/O ports: 1xHDMI, 2xUSB2.0; 1x audio

Light Source/Life: LED 30000Hrs

Brightness: 500 ANSI Lumens

Display resolution: 1920x1080dpi

DLP Projector

H96Max

PRODUCT PARAMETER

P09



Android 9.0 OS

CPU: Amlogic T972 Quad Core ARM Cortex-A55 CPU

GPU: ARM Mali-G31 MP2 GPU

RAM/ROM: 1G+8G; 2G+32G

Wifi: 2.4G/5G; Bluetooth: BT4.2

I/O ports: 1xHDMI 1.4; 1xUSB2.0; 1xTF max 32G; 1x3.5 audio out, IR remote

Light Source/Life: RGB LED OSRAM Q6, Up to 20,000 hours

Brightness: 65 ANSI Lumens

Display resolution: WVGA 854*480

Focusing mode: Manual focus

Built-in Battery: 4000mAh 3.7V 14.8Wh, 2hours playtime

P10



Android 9.0 OS

CPU: Amlogic T972 Quad Core ARM Cortex-A55 CPU

GPU: ARM Mali-G31 MP2 GPU

RAM/ROM: 2G+16G; 4G+32G

Wifi: 2.4G/5G 802.11a/b/g/n/ac; Bluetooth: BT4.2

I/O ports: 1xHDMI 2.1; 1xUSB host + 1xUSB OTG;

Light Source/Life: RGB LED OSRAM Q6, Up to 20,000 hours

Brightness: 150 ANSI Lumens

Display resolution: WVGA 854*480

Focusing mode: Manual focus

Built-in Battery: 4500mAh 7.4V, 2 hours playtime

P11



Android 9.0 OS

CPU: Amlogic T972 Quad Core ARM Cortex-A55 CPU

GPU: ARM Mali-G31 MP2 GPU

RAM/ROM: 2G+16G; 4G+32G

Wifi: 2.4G/5G; Bluetooth: BT4.0

I/O ports: 1xHDMI 1.4; 1xUSB 2.0; 1xTF max 32G;

1x3.5 audio out; 1xMICRO USB input; DC 5V 3A & OTG

Light Source/Life: RGB LED OSRAM Q6, Up to 20,000 hours

Brightness: 55 ANSI Lumens

Display resolution: WVGA 854*480

Focusing mode: Manual focus

Built-in Battery: 3000mAh 3.7V, 1.5 hours playtime

DLP Projector

H96Max

PRODUCT PARAMETER



P12

- Android 9.0 OS
- CPU: Amlogic T972 Quad Core ARM Cortex-A55 CPU
- GPU: ARM Mali-G31 MP2 GPU
- RAM/ROM: 2G+16G
- Wifi: 2.4G/5G802.11a/b/g/n/ac; Bluetooth: BT4.2
- I/O ports: 1xHDMI 2.1; 1xUSB host 2.0, 1xUSB OTG; 1xTF max128G;
- 1x3.5 audio out; 1xTouchPAD
- Light Source/Life: RGB LED OSRAM Q6, Up to 20,000 hours
- Brightness: 200 ANSI Lumens
- Display resolution: 1920x1080
- Built-in Battery: 9000mAh, 80 minutes playback



P15

- Android 9.0 OS
- CPU: Amlogic T972 Quad Core ARM Cortex-A55 CPU
- GPU: ARM Mali-G31 MP2 GPU
- RAM/ROM: 2G+16G; 4G+32G
- Wifi: 2.4G/5G; Bluetooth: BT4.2
- I/O ports: 1xHDMI 1.4; 1xUSB host 2.0, 1xUSB OTG; 1xTF max 32G;
- 1x3.5 audio out; 1xType C, 1xLED display; 1xEthernet: 100M
- Light Source/Life: RGB LED OSRAM Q6, Up to 20,000 hours
- Brightness: 300 ANSI Lumens
- Display resolution: 960x540
- Focusing mode: Electric focus + Auto focus



P18

- Android 9.0 OS
- CPU: Amlogic T972 Quad Core ARM Cortex-A55 CPU
- GPU: ARM Mali-G31 MP2 GPU
- RAM/ROM: 2G+32G; 4G+64G
- Wifi: 2.4G/5G; Bluetooth: BT4.2
- I/O ports: 1xHDMI 1.4; 1xUSB 2.0; 1xTF max 32G; 1x3.5 audio out
- Brightness: 100 ANSI Lumens
- Display resolution: WVGA 854*480
- Built-in Battery: 4000mAh 3.7Vx2; 3.5 hours playback

Professional customization ability !

We customized TV BOX for CHINA TELECOM



Cooperation Case
with CHINA TELECOM



COMPANY PARTNER





www.h96tvbox.com

**Get advanced TV box manufacturing
and OEM/ODM services with us!
All-in-one TV Box Premier Supplier**

Shenzhen Haochuangyi Technology Co., Ltd

Add.: 11F,Bldg 6,Guole Technology Park,

No1,Lirong Road,Xinshi Community,Dalang,Longhua District,Shenzhen,China

Email: raymond@h96max.com

WhatsApp/Tel/Wechat: +86 15813859256

深圳市好创意科技有限公司

地址：深圳市龙华区大朗新石社区丽荣路1号国乐科技园6栋11楼

电话：+86 15813859256

Email: raymond@h96max.com