

Android 10

Android 10	
OS	Android 10
Processor	ARM Cortex A53
GPU	G31MP2
RAM	DDR3 4GB
Storage	eMMC 32GB/64GB
OS Version	10.0
Network	IEEE 802.11 b/g/n/ac
Camera	
Front	<p>4Kx2K@60fps 1x1080P@60fps</p> <p>VP9 Profile 2 4Kx2K@60fps</p> <p>H.265 Main10@L5.1 4Kx2K@60fps 6K@30fps</p> <p>AVS2-P2 4Kx2K@60fps</p> <p>H.264 BP/MP/HP@L4.2 4Kx2K@30fps</p> <p>H.263 BP 1080P@60fps</p> <p>MPEG-4 SP/ASP@L5 1080P@60fps (ISO-14496)</p> <p>MPEG-2 MP/HL 1080P@60fps (ISO-13818)</p> <p>MPEG-1 MP/HL 1080P@60fps (ISO-11172)</p> <p>Xvid 1080P@60fps</p> <p>Sorenson Spark 1080P@60fps</p> <p>VP8 1080P@60fps</p> <p>AVS/AVS 1080P@60fps</p> <p>WMV9/VC1 SP/MP/AP 1080P@60fps</p> <p>JPEG HFIF 45MPPS</p> <p>MJPEG JPEG (ISO/IEC-10918)</p> <p>*.mkv*.wmv*.mpg*.mpeg*.dat*.avi*.mov*.iso*.mp4*.rm *.jpg</p>
Audio	<p>MP3 AAC WMA RM FLAC Ogg 7.1/5.1</p> <p>(DAC)</p> <p>16 20</p> <p>8kHz 192kHz DAC</p> <p>-95/-2dB SNR@A-weight, -80/-dB THDN, 0.55Vrms</p> <p>128*24-bits FIFO DAC</p> <p>TDM/PCM/I2S TDM/PCM 384kHz x32bits x 8ch 96kHz x 32bits x 32ch I2S</p> <p>384kHz x 32bits x 8ch</p> <p>CIC LPF HPF PDM 8 DMIC</p> <p>DAC</p> <p>PCM I2SPCM</p>
I/O	
1*HDMI	4K*2K HDMI 2.0A
1*AV	480i/576i
3*USB	3*USB 2.0
1*	
1*RJ45	
1*TF	4GB/8GB/16GB/32GB/64GB
	5V/2A LED

Cortex-A53

Mali-G31

Quad-Core

OpenGL 3.2

OpenCL 2.0

Vulkan 1.1

ALLWINER[®]
H616

A detailed 3D rendering of an Allwinner H616 processor chip mounted on a circuit board. The chip is square with a glowing blue border and the Allwinner logo and model number 'H616' printed on its surface. The surrounding circuit board is dark blue with glowing blue traces and components, creating a futuristic, high-tech aesthetic.

Android 10

Large storage, can hold more applications you like



Chrome



Netflix



YouTube



KODI



Passed GTVS test, featuring 4K 60fps

H.265 decoding

4K 60fps

VP9 decoding

4K 60fps

AVS decoding

4K 60fps





Non Anti-shake

Other models

Our model

Anti-shake

SDR

HDR

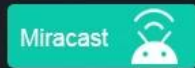


Other models

Our model

3D Denoise



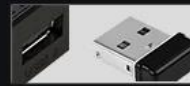


2.4G/5G WiFi+BT5.0



Other models

Our model



DC

HDMI

AV

USB2.0

USB2.0



OPTICAL

ETHERNET

USB2.0

TF CARD



