



Believe that quality digital content
should be accessible for everyone.

CATALOG

2025

Perform a simple, powerful tool with
user-friendly functionality for home use,
B2B and B2C tasks.

*Some devices available only for OEM purchases or/and
MOQ



www.ugoos.com

UGOOS CATALOG 2025

Ugoos team appeared in 2008 as brand new company providing first ARM based TV boxes and dongles. Right now, we specialize in designing, R&D, manufacturing, and marketing of Android HD Media Players, Smart TV Boxes and dongles.

We use the power of new technologies to bring high-end digital content for every screen.

Believe that quality digital content should be accessible for everyone.

Perform a simple, powerful tool with user-friendly functionality for home casual use.

Bring our knowledge and skills for business tasks: prepare powerful tools for digital marketing and local brand lines worldwide.

UGOOS SK4



 **Dolby Vision**

**android
14**

**AV1
support**

**LAN
1 GBIT**

**WIFI 6
MIMO**

S905X5M-J


GPU
G310 V2


3.0

SPDIF

Chipset

Amlogic S905X5M-J Quad core ARM Cortex-A55

GPU

ARM G310 V2

Memory

4GB DDR4

Internal Storage

64GB (EMMC)

OS

Android 14

Wireless Connectivity

2T2R 802.11 a/b/g/n/ac/ax WIFI 6 MIMO

Network

IEEE 802.3 10/100/1000M Ethernet

Bluetooth

Bluetooth 5.2 Module

Video&Audio Output

HDMI 2.1 Type-A 8Kp60, S/PDIF out and AUX out

Peripheral Interface

1xUSB 3.0 & 1xUSB 2.0

Supported Video Formats

AV1, VP9 Profile-2, H.265 HEVCMP-10@L5.1, H.264 AVC HP@L5.1, H.264 MVC, MPEG-4 ASP@L5, MPEG-2 MP/HL, MPEG-1 MP/HL

Supported Audio Formats

MP3, AAC, WMA, RM, FLAC, Ogg and programmable with 7.1/5.1 down-mixing

HDR support

Dolby Vision, HDR10, HDR10+, HLG

Power

DC power adapter 12V 2.0A



LPDDR5

Dolby Vision



UGOOS AM9 PRO

Chipset	Amlogic SoC S905X5-J Quad core ARMv90 Cortex-A510 CPU
GPU	ARM G310 V5
NPU	Neural network accelerator (NNA) with Tensor programmable engine (TPU) architecture 3.2~4 TOPS
Memory	4GB LPDDR4X
Internal Storage	64GB (EMMC)
OS	Android 14
Wireless Connectivity	2T2R 802.11 a/b/g/n/ac/ax WIFI 6 MIMO
Network	IEEE 802.3 10/100/1000M Ethernet
Bluetooth	Bluetooth 5.3 Module
Video & Audio	HDMI 2.1b transmitter including both controller and PHY supporting eARC, CEC, ALLM,VRR, QMS, Dynamic HDR and HDCP 2.2/2.3, 4Kx2K@60fps max resolution output & AUX+MIC AV output
Peripheral Interface	3xUSB 3.0 & 1xUSB-C OTG 2.0
Supported Video Formats	H.266 VVC main 10@L5.2, AV1 MP-10@L5.2, VP9 Profile-2, H.265 HEVC MP-10@L5, AVS3-P2 Profile, H.264 AVC, MPEG-4, WMV/VC-1 SP/MP/AP, AVS-P16(AVS+)/AVS-P2, MPEG-(2&1) MP/HL
Supported Audio Formats	MP3, AAC, WMA, RM, FLAC, Ogg and programmable with 7.1/5.1 down-mixing
Power	Type-C power adapter 12V 2.0A

UGOOS SK3

Chipset

RockChip RK3588S2-DV Octa-core 64-bit (4×Cortex-A76+4×Cortex-A55)

GPU

ARM Mali-G610 MP4

NPU

6 TOPS @int8 Tri-core NPU

Memory

8GB LPDDR4

Internal Storage

128GB (EMMC)

OS

Android 12

Wireless Connectivity

WiFi6 Dual-band Three Antennas 1200Mbps 2x2mimo

Network

IEEE 802.3 10/100/1000M Ethernet

Bluetooth

Bluetooth 5.2 Module Antenna 80MHz Bandwidth

Video&Audio Output

HDMI 2.1 Type-A 8Kp60, S/PDIF out and AUX out

Peripheral Interface

1xUSB 3.0 & 1xUSB 2.0

Power

DC power adapter 12V 2.0A

Cloud Gaming

START game low-latency configuration



UGOOS AM9



android
14

AV1
support

LAN
1 GBIT

WIFI6
MIMO

S905X5
@amlogic

GPU
G310

3.0

SPDIF

Brand New Model 2025

Chipset

Amlogic SoC S905X5 Quad core ARMv9.0
Cortex-A510 CPU

GPU

ARM G310 V5

NPU

Neural network accelerator (NNA) with Tensor
programmable engine (TPU) architecture 3.2~4 TOPS

Memory

4GB LPDDR4X

Internal Storage

64/128GB (EMMC)

OS

Android 14

Wireless Connectivity

2T2R 802.11 a/b/g/n/ac/ax WIFI 6 MIMO

Network

IEEE 802.3 10/100/1000M Ethernet

Bluetooth

Bluetooth 5.3 Module

Video & Audio

HDMI 2.1b transmitter including both controller
and PHY supporting eARC, CEC, ALLM, VRR, QMS,
Dynamic HDR and HDCP 2.2/2.3, 4Kx2K@60fps max
resolution output & AUX+MIC AV output

Peripheral Interface

3xUSB 3.0 & 1xUSB-C OTG 2.0

Supported Video Formats

H.266 VVC main 10@L5.2, AV1 MP-10@L5.2, VP9
Profile-2, H.265 HEVC MP-10@L5, AVS3-P2 Profile,
H.264 AVC, MPEG-4, WMV/VC-1 SP/MP/AP, AVS-
P16(AVS+)/AVS-P2, MPEG-(2&1) MP/HL

Supported Audio Formats

MP3, AAC, WMA, RM, FLAC, Ogg and
programmable with 7.1/5.1 down-mixing

Power

Type-C power adapter 12V 2.0A

**Brand New
Model 2025**

X5M Box Family

Series Devices based on Android 14.0



Chipset	Amlogic S905X5M with 64-bit quad core ARM Cortex™ A55 12nm
GPU	ARM Mali-G31MP2 Open GL ES 3.2 Vulkan 1.0
Wi-Fi	2.4G+5G The wireless module complies with IEEE 802.11 a/b/g/n/ac
LAN	1000M Base-T 1xRJ45 with Wake on LAN function
Bluetooth	Bluetooth 5.4
DC Power	BC 5V/2.5A via USB Type-C
USB Port	1*USB 3.0, 1*USB 2.0 Host
Optical audio	1xSPDIF
Card Reader	1xTF
Antenna	Dual-Band Antenna

UGOOS SK2

Brand New Model 2025



Chipset

Realtek RTD1325, Quad-Core 64-bit ARM Cortex-A55

GPU

ARM Mali-G57 MC1 GPU supports Open GL ES 3.2

Memory

4GB DDR4

Internal Storage

32GB (EMMC)

OS

Google TV (Android TV 12)

Wireless Connectivity

WiFi 6 (2.4GHz+5GHz) 802.11ax/a/b/g/n/ac(2T2R)

Network

10/100 Ethernet

Bluetooth

Bluetooth 5.2

Video&Audio Output

4Kp60, 12-bit depth, AV1, VP8/VP9, HEVC Dolby Vision, Atmos

Peripheral Interface

2x USB 2.0: S/PDIF: Optical, AUX3.5mm

Power

DC power adapter 12 V, 1 A



Ask Google to find movies, stream apps, play music, and control the TV - all with your voice. Even get answers, control smart home devices, and more.



Experience greater highlights, contrast, and vibrant color that reveal the details around every corner.



Easily cast movies, shows, photos, and more from your phone right to your TV.



Flash provide plenty of space to run unlimited games and movies without freezing and buffering.

UGOOS SK1



Dolby
VISION·ATMOS

Widevine L1
Support

dts

8K
Ultra HD

Chipset

Amlogic SoC S928X-K ARM Cortex-A76 and quad-core ARM Cortex-A55 CPU

GPU

ARM Mali-G57 MC2

Memory

8GB DDR4

Internal Storage

128GB (EMMC)

OS

Android 11

Wireless Connectivity

2T2R 802.11 a/b/g/n/ac/ax WIFI 6 MIMO

Network

IEEE 802.3 10/100/1000M Ethernet

Bluetooth

Bluetooth 5.2 Module

Video&Audio Output

HDMI 2.1 Type-A 8Kp60, S/PDIF out and AUX out

Peripheral Interface

1xUSB 3.0 & 1xUSB 2.0

Supported Video Formats

AV1, VP9 Profile-2, H.265 HEVCMP-10@L5.1, H.264 AVC HP@L5.1, H.264 MVC, MPEG-4 ASP@L5, MPEG-2 MP/HL, MPEG-1 MP/HL

Supported Audio Formats

MP3, AAC, WMA, RM, FLAC, Ogg and programmable with 7.1/5.1 down-mixing

HDR support

Dolby Vision, HDR10, HDR10+, HLG

Power

DC power adapter 12V 2.0A

UGOOS AM8



android
11

8K
Ultra HD

AV1
support

LAN
1 GBIT

WIFI 6
MIMO

S928X-J
Amlogic

CPU
4xA55
1xA76

GPU
G57

3.0

SPDIF

Chipset

Amlogic SoC S928X-J ARM Cortex-A76 and quad-core ARM Cortex-A55 CPU

GPU

ARM Mali-G57 MC2

Memory

4GB DDR4

Internal Storage

32GB (EMMC)

Storage Extension

MicroSD Card, up to 32GB (SD2.X,SD3.X,SD4.X, eMMC ver5.0)

OS

Android 11

Wireless Connectivity

2T2R 802.11 a/b/g/n/ac/ax WIFI 6 MIMO

Network

IEEE 802.3 10/100/1000M Ethernet

Bluetooth

Bluetooth 5.3 Module

HDMI Output

HDMI 2.1 Type-A 8Kx4k@60fps max resolution

Peripheral Interface

3xUSB A 3.0 & 1xUSB Type C

Supported Video Formats

AV1, VP9 Profile-2, H.265 HEVCMP-10@L5.1, H.264 AVC HP@L5.1, H.264 MVC, MPEG-4 ASP@L5, WMV/VC-1 SP/MP/AP, MPEG-2 MP/HL, MPEG-1 MP/HL

Supported Audio Formats

MP3, AAC, WMA, RM, FLAC, Ogg and programmable with 7.1/5.1 down-mixing

HDR support

Dolby Vision, HDR10, HDR10+, HLG

Dolby Vision support

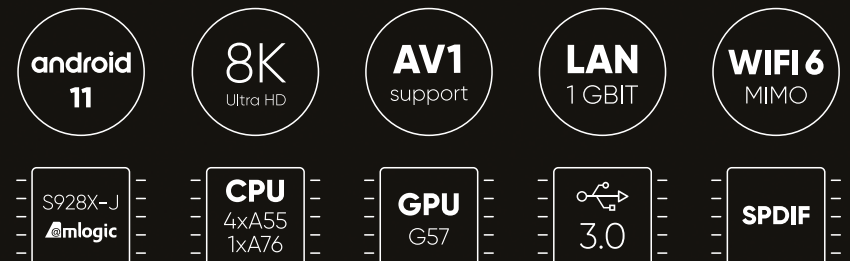
System native player supports Dolby Vision format

Power

TYPE-C 12/1.67A

UGOOS AM8 PRO

Chipset	Amlogic SoC S928X-J 64-bit ARM Cortex-A76 and quad-core ARM Cortex-A55 CPU
GPU	ARM Mali-G57 MC2
Memory	8GB DDR4
Internal Storage	64GB (EMMC)
Storage Extension	MicroSD Card, up to 32GB (SD2.X,SD3.X,SD4.X, eMMC ver5.0)
OS	Android 11
Wireless Connectivity	2T2R 802.11 a/b/g/n/ac/ax WIFI 6 MIMO
Network	IEEE 802.3 10/100/1000M Ethernet
Bluetooth	Bluetooth 5.3 Module
Video&Audio Output	HDMI 2.1 Type-A 8Kp60, S/PDIF out and AUX out
Peripheral Interface	3xUSB 3.0 and 1xUSB Type-C OTG
Supported Video Formats	AV1, VP9 Profile-2, H.265 HEVCMP-10@L5.1, H.264 AVC HP@L5.1, H.264 MVC, MPEG-4 ASP@L5, MPEG-2 MP/HL, MPEG-1 MP/HL
Supported Audio Formats	MP3, AAC, WMA, RM, FLAC, Ogg and programmable with 7.1/5.1 down-mixing
HDR support	Dolby Vision, HDR10, HDR10+, HLG
Dolby Vision support	System native player supports Dolby Vision format
Power	TYPE-C 12/1.67A





X4Q Box Family

Series Devices based on Android 11.0

X4 Series is a new generation of successful models based on Amlogic S905x2 and S905x3 SoCs. This series is a result of gathering all suggestions and complaints and performing them into a better product with a fresh SoC.

All devices also gets newest Ugoos updates via OTA.

X Series	X Series Pro	X Series Plus	X Series Extra
16GB eMMC	32GB eMMC	64GB eMMC	128GB eMMC
2GB RAM	4GB RAM	4GB RAM	4GB RAM

Chipset

Amlogic S905X4 with quad core ARM Cortex™ A55 12nm
Amlogic S905X4-J with Quad-Core Cortex-A55 12nm
for X4Q Extra with Dolby Vision Support

GPU

ARM Mali-G31MP2 Open GL ES 3.2 Vulkan 1.0

Wi-Fi

2.4G+5G The wireless module complies with IEEE 802.11 a/b/g/n/ac

LAN

1000M Base-T 1xRJ45 with Wake on LAN function

Bluetooth

Bluetooth 4.0 with LE technology

DC Power

BC 5V/2.5A via USB Type-C

USB Port

1*USB 3.0, 1*USB 2.0 Host

Optical audio

1xSPDIF

Card Reader

1xTF

Antenna

Dual-Band Antenna

Widevine L1



android
11

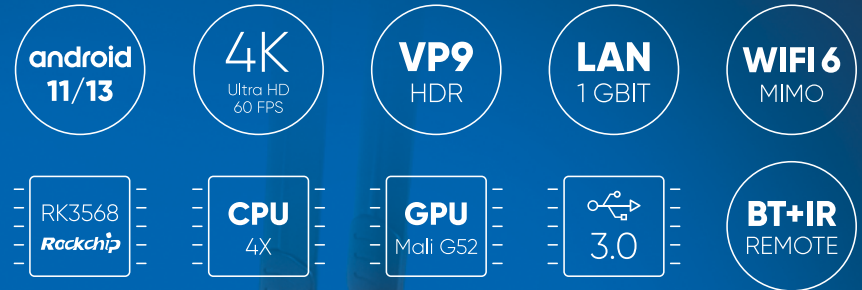
S905X4
Amlogic

3.0

UGOOS UT8

Chipset	Rockchip RK3568 – Quad-core Cortex-A55 processor with NEON and FPU
GPU	Mali-G52 2EE with OpenGL ES 1.1 to 3.2, Vulkan 1.1, OpenGL 2.0
Memory	4GB DDR4
Internal Storage	32GB (EMMC)
Storage Extension	MicroSD Card, up to 32GB (SD2.X,SD3.X,SD4.X, eMMC ver5.0)
OS	Android 11
Wireless Connectivity	IEEE 802.11 a/b/g/n/ac/ax WiFi 6 2x2 MIMO
Network	IEEE 802.3 10/100/1000M Ethernet
Bluetooth	Bluetooth 5.0 with LE technology
HDMI Output	HDMI 2.1 Type-A 4K@60fps max resolution
Peripheral Interface	2*USB 3.0 Fast Speed Host, 1*USB 3.0 OTG, 1*USB 2.0, HDMI 2.1, Audio out, AUX Out, SPDIF
Supported Video Formats	VP9 Profile-2, H.265 HEVCMP-10@L5.1, H.264 AVC HP@L5.1, H2.64 MVC, MPEG-4 ASP@L5, WMV/VC-1 SP/MP/AP, MPEG-2 MP/HL, MPEG-1 MP/HL
Supported Audio Formats	MP3, AAC, WMA, RM, FLAC, Ogg
Power	5V 3A

64BIT SOC



UGOOS UT8

PRO

64BIT SOC

android
11/13

4K
Ultra HD
60 FPS

VP9
HDR

LAN
1 GBIT

WIFI 6
MIMO

RK3568
Rockchip

CPU
4X

GPU
Mali G52

3.0

BT+IR
REMOTE

Chipset

Rockchip RK3568 - Quad-core Cortex-A55 processor with NEON and FPU

GPU

Mali-G52 2EE with OpenGL ES 1.1 to 3.2, Vulkan 1.1, OpenGL 2.0

Memory

8GB DDR4

Internal Storage

64GB (EMMC)

Storage Extension

MicroSD Card, up to 32GB (SD2.X,SD3.X,SD4.X, eMMC ver5.0)

OS

Android 11

Wireless Connectivity

IEEE 802.11 a/b/g/n/ac/ax WiFi 6 2x2 MIMO

Network

IEEE 802.3 10/100/1000M Ethernet

Bluetooth

Bluetooth 5.0 with LE technology

HDMI Output

HDMI 2.1 Type-A 4K@60fps max resolution

Peripheral Interface

2*USB 3.0 Fast Speed Host, 1*USB 3.0 OTG, 1*USB 2.0, HDMI 2.1, Audio out, AUX Out, SPDIF

Supported Video Formats

VP9 Profile-2, H.265 HEVCMP-10@L5.1, H.264 AVC HP@L5.1, H.264 MVC, MPEG-4 ASP@L5, WMV/VC-1 SP/MP/AP, MPEG-2 MP/HL, MPEG-1 MP/HL

Supported Audio Formats

MP3, AAC, WMA, RM, FLAC, Ogg

Power

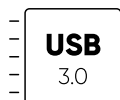
5V 3A

*AVAILABLE FOR OEM ORDER ONLY

UGOOS AM7



Chipset	Amlogic S905X4 with quad core ARM Cortex™ A55 12nm
GPU	ARM Mali-G31MP2 Open GL ES 3.2 Vulkan 1.0
Memory	4GB DDR4
Internal Storage	32GB (EMMC)
Storage Extension	NoSD Card slot
OS	Android 11.0
Wireless Connectivity	2T2R 802.11 a/b/g/n/ac/ax WIFI6 MIMO
Network	IEEE 802.3 10/100/1000M Ethernet
Bluetooth	Bluetooth 5.0 Module
HDMI Output	HDMI 2.1 Type-A 4Kx2K@60fps max resolution
Peripheral Interface	3xUSB3, 1xUSB2, 1xTypeC (OTG)
Supported Video Formats	AVI, VP9 Profile-2, H.265 HEVCMP-10@L5.1, H.264 AVC HP@L5.1, H2.64 MVC, MPEG-4 ASP@L5,WMV/VC-1 5P/MP/AP, MPEG-2MP/HL, MPEG-1 MP/HL
Supported Audio Formats	MP3, AAC, WMA, RM, FLAC, Ogg and programmable with 7.1/5.1 down-mixing
Power	5V 3A





X4 TV Box Family

Series Devices based on Android 11.0

X4 Series is a new generation of successful models based on Amlogic S905x2 and S905x3 SoCs. This series is a result of gathering all suggestions and complaints and performing them into a better product with a fresh SoC.

All devices also gets newest Ugoos updates via OTA.

X Cube Series (for OEM only)	X Series Pro	X Series Plus (for OEM only)
16GB eMMC	32GB eMMC	64GB eMMC
2GB RAM	4GB RAM	4GB RAM

Chipset	Amlogic S905X4 with quad core ARM Cortex™ A55 12nm
GPU	ARM Mali-G31MP2 Open GL ES 3.2 Vulkan 1.0
Wi-Fi	2.4G+5G The wireless module complies with IEEE 802.11 a/b/g/n/ac
LAN	1000M Base-T 1xRJ45 with Wake on LAN function
Bluetooth	Bluetooth 4.0 with LE technology
DC Power	BC 5V/2.5A via USB Type-C
USB Port	1*USB 3.0, 1*USB 2.0 Host
Optical audio	1xSPDIF
Card Reader	1xTF
Antenna	Dual-Band Antenna

UGOOS AM6B PLUS

Operating system	Android 9.0
Language	English, Chinese and Multi-Language support
Chipset	Amlogic S922X-J Quad core ARM Cortex-A73 and dual core ARM Cortex-A53 CPU
GPU	ARM Mali TM-G52 MP6 (6ppc)
SD RAM	LPDDR4 4GB
Nand Flash	32GB EMMC
Wireless Connectivity	2T2R 802.11 a/b/g/n/ac/ax WIFI6 MIMO
LAN	100M/1000M Base-T 1xRJ45 with Wake on LAN function
Bluetooth	Bluetooth 5.0 with LE technology
Power Supply	DC 12V/2A
HDMI Output	HDMI(2.1 and 2.0) to support maximum 4K@60fps output(HDCP2.2)
USB Port	1*USB 3.0 Fast Speed, 3*USB 2.0 Host
Optical audio	1xSPDIF
Card Reader	1xTF
Antenna	2 Dual-Band Antennas
Protocol	Support DLNA, Miracast Protocol, Support DRM requirement

**S922XJ SOC WITH DOLBY VISION
AND DOLBY AUDIO LICENSES**

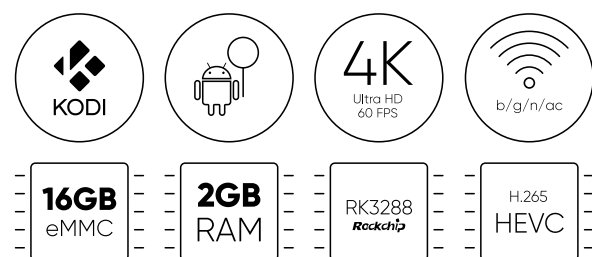
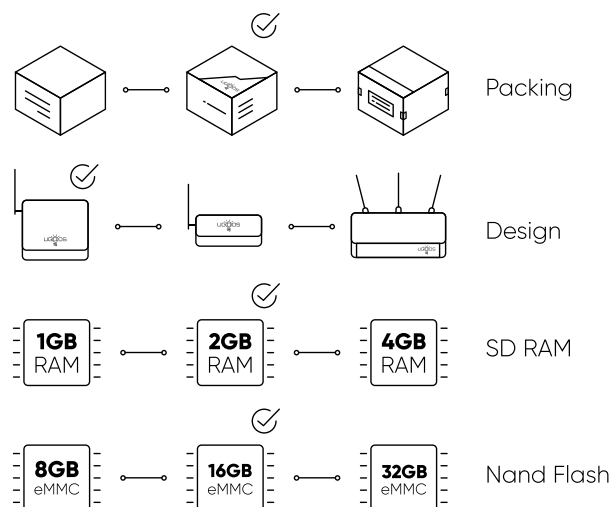


*AVAILABLE FOR OEM ORDER ONLY

UGOOS UT3S/UT3+



OEM CUSTOMIZATION



Operation System

Language

Android 5.1.1 Lollipop (OTA regular updates)/Linux

English, Chinese and Multi-Language support

Chipset

RK3288 Quad-core ARM Cortex-A17

GPU

ARM Mali T764, support OpenGL ES1.1/2.0/3.0, OpenVG1.1, OpenCL1.1 and Renderscript, Directx11

SD RAM

DDR3 2/4GB Optional

Nand Flash

16/32GB Optional + micro SD slot up to 32GB

Wi-Fi

2.4GHz/5GHz WiFi 802.11 b/g/n/ac

Lan

100M/1000M Base-T 1xRJ45

Bluetooth

Support BT4.0 Module, LE Extension

Power Supply

DC 5V/3A

HDMI Output (for UT3+)

1xHDMI (A type Female), HDMI2.0, Support 4Kx2K decode output

HDMI Input

1 x HDMI IN (A type Female) support max up to 1080P (60Hz) input

USB Port

3XUSB Host

Optical audio

1xSPDIF

Card Reader

1xTF

AV Out

1x3.5mm earphone Jack

Antenna

External Wi-Fi antenna

Protocol

Support DLNA, Miracast Protocol, Support DRM requirement

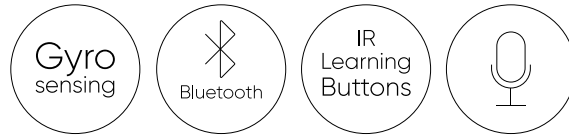


ACCESSORIES & OTHER PERSPECTIVE PRODUCTS



www.ugoos.com

UGOOS BT REMOTE CONTROL



FEATURES

Sensing Option	Gyro Sensing
Connection Type	Bluetooth connection ver. 4.1, 4.2, 5.0 compatible
Compatibility	Android version 4.4 or higher
Search Option	In-built microphone for a voice search
Max Operation Distance	Up to 8 meters long without obstacles
Special Features	IR Learning Remote Control
Materials	Silicon keys + Plastic Shell
Color Available	White, Black

UR02

Has 24 buttons four directions keys and 10 infrared learning keys for a suitable configuration experience.

UR01

Has 14 keys including four directions keys and 1 infrared learning key.

UR01



UR02

UGOOS AC1

SMART ALARM CLOCK
WITH SCREEN

System	Linux
Display	4-inch IPS full screen, resolution 480X480 MIPI interface
Touch screen	Fully laminated capacitive touch screen (2.5D glass cover)
Main chip	Amlogic A213Y
RAM	256MB DDR4
Memory	8GB EMMC
WIFI	IEEE 802.11b/g/n
Bluetooth	BT 4.2
Speaker	3W independent sound speaker
Buttons	Touch Key, mute switch, power button
Sensors	Temperature and humidity sensor, light sensor
Power input	Type-C DC 5V 2A

MOBILE APP FUNCTIONALITY FOR CLOCK INTERACTION

- Bluetooth pairing
- Night light settings
- Adding different ringtones
- Setting up alarms
- Providing weather situation
- Photo frame function
- Event Notes
- Playing music

CAN CHOOSE DIFFERENT WATCH INTERFACES



AND PLAY MUSIC AS A BLUETOOTH SPEAKER



UGOOS WC1



CUSTOMIZABLE WATCH FACES



**ANDROID FULL FUNCTIONALITY FOR
HOME USE AND DIGITAL SIGNAGE**

System	Android
Display	8.2-inch diameter
Touch screen	Fully laminated capacitive touch screen (2.5D glass cover)
Main chip	Amlogic A213Y
RAM	256MB DDR4
Memory	8GB EMMC
WIFI	IEEE 802.11b/g/n
Bluetooth	BT 4.2
Speaker	3W independent sound speaker
Buttons	Touch Key, mute switch, power button
Sensors	Temperature and humidity sensor, light sensor
Battery capacity	1100mAh
Power input	Type-C DC 5V 2A

USB-C

HIGH QUALITY USB-C CABLES

AN INTELLIGENT CORE

E-Marker smart chip offers safer and more efficient charging.

REINFORCED CABLE DESIGN IN THE CONNECTOR AREA.

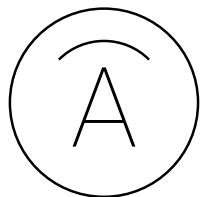
Long usage life in tough conditions

Optimal cable length for your daily charging performance.

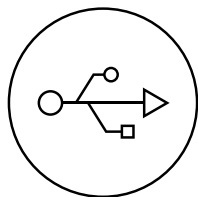
1.2m



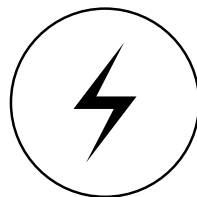
1.5m



5A High
Current



480Mbps
of Transmission



100W High
Power



FOR ALL TYPE-C DEVICES



Laptops



Smartphones



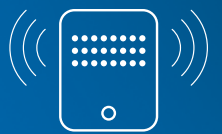
Tablets



Power Banks



Cameras



Intelligent
Speakers



SHORT CIRCUIT
PROTECTION



OVER CURRENT
PROTECTION



EXTREME
TEMPERATURE
PROTECTION



LEAKAGE
PROTECTION



OVER VOLTAGE
PROTECTION



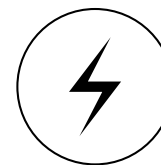
RESET
PROTECTION

GAN POWER ADAPTER

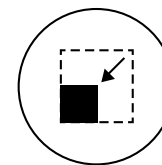
Ugoos Brings Stable Power with New Charging Solutions!

ADVANCED GAN TECHNOLOGY

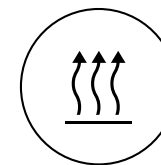
- Output voltage protected by internal clamped IC
- Overload protection and auto recovery modes
- Short circuit regulation policy



HIGHER
ENERGY EFFICIENCY



REDUCED SIZE



UPGRADED
HEAT DISSIPATION



LAPTOPS



SMARTPHONES



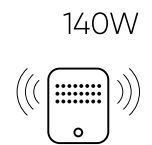
TABLETS



POWER BANKS



CAMERAS



INTELLIGENT
SPEAKERS

140W



SMARTPHONES



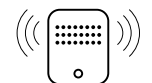
TABLETS



POWER BANKS



CAMERAS

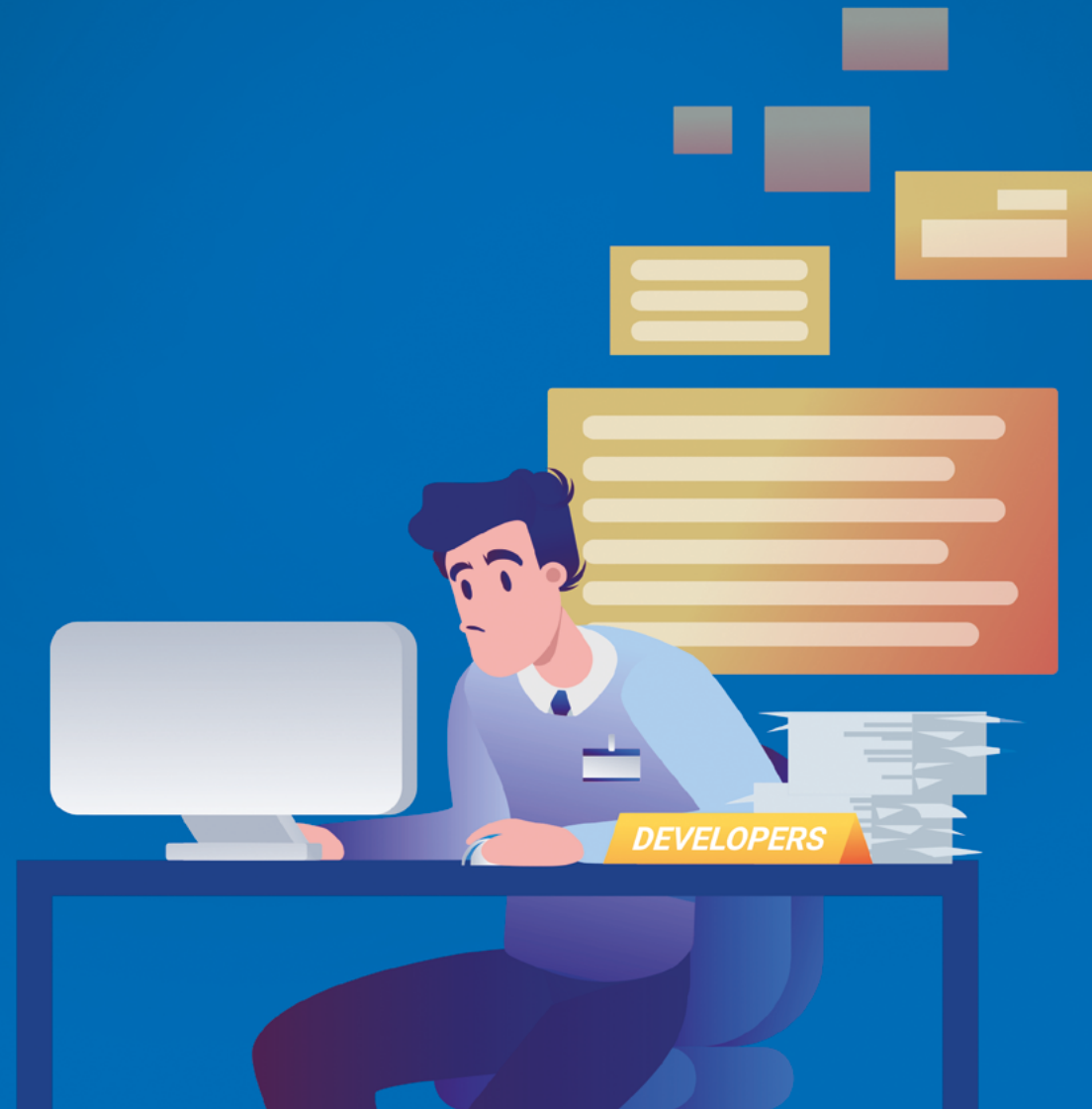
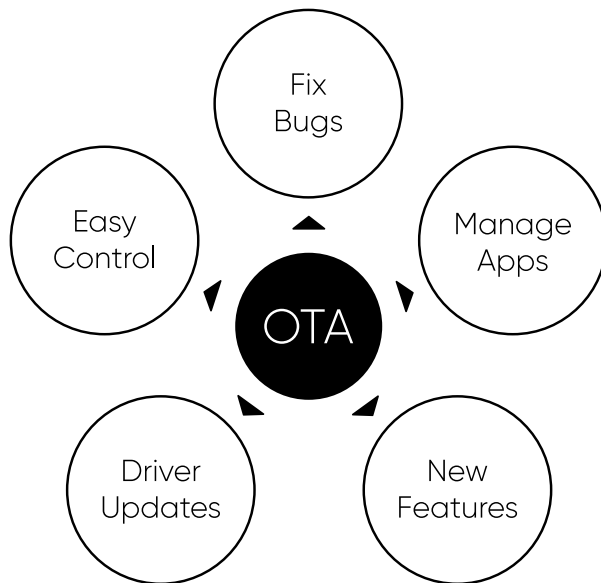


INTELLIGENT
SPEAKERS

65W/35W

OTA

We provide OTA Updates for devices. OTA for developers is an ability to update firmware on the sold-out TV boxes. For users, it is a convenient way to obtain software updates without data loss. We have detailed update statistics which help to control the process of updates and detect problems. Also, we can provide OTA Server solutions to our OEM clients.



UGOOS REMOTE APPLICATION FOR ANDROID DEVICES

**YOU CAN SCAN QR CODE TO PROCEED
DOWNLOAD BOTH REMOTE CLIENTS OR RUN:**

<https://ugoos.com/public/remote/>



THIS APP CAN PROVIDE DIFFERENT
CONTROL OPTIONS INCLUDING:

- TOUCHPAD
You can control pointer on the screen and use additional buttons. Input text from the smartphone is available.
- DIRECTION KEY
It works as a physical remote controller for your Ugoos TV Box.
- MIRROR SCREEN
Your smartphone becomes a touch panel for TV Box and duplicates its screen.
- PLAY VIDEO
You can pick any video on your smartphone and play it on the screen using TV Box.
- SHOW IMAGES GALLERY
Make a presentation using content from your phone. Just pick a photos you need to display on the screen and start presentation.

- VOICE SEARCH
Voice search option using your smartphone to send your voice requests on TV Box.
- GAMEPAD
Ugoos Remote has its own gamepad, so you can play favorite android games with pleasure.



MORE DETAILS AT [UGOOS.COM/FAQ](https://ugoos.com/faq)

OEM

For your digital business idea, we can provide the entire complex from the concept until the final product based on our research in ARM architecture.

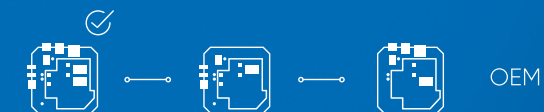
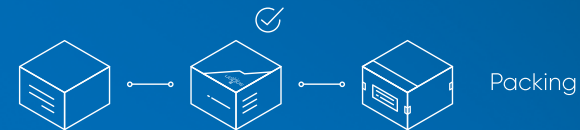
Our Experience let us perform every individual request on hardware and software level and let our customers to control all stages of production.

For typical tasks, we have prepared full-tested devices and solutions (OEM TV boxes, TV sticks, PCBA etc.)

If customer already choose hardware base, we can use it to perform additional functionality with both hardware and software specs.

- Creating digital solutions for your personal business task
- Providing solutions based on RockChip and Amlogic SoCs
- Control and customers approbation at every step of production
- Personal software support
- OTA update server for OEM devices

OEM CUSTOMIZATION



Ugoos ssettings



ROOT



Samba server



Playback settings



Hardware Monitor



Wireless Assistant



Gamepad settings



Debug Settings



User scripts



System bars



Input devices settings

UGOOS SETTINGS

Ugoos Launcher

- Variety of nine color themes for main launcher elements
- Customizable background: you can choose from a list or use system background
- Customizable desktop icons: amount on one screen, border size, icon background
- New category selector: eight categories + one with all applications
- Quick start of main application from every category
- Adaptive remote controller support

Root

- Root feature let you access to the entire operating system of your TV Box and can do anything. By default, you don't have root access to your own Android device, and certain apps require it

Box extended control

- Fan control In Ugoos TV Boxes with installed fan cooling system
- Hardware monitor displays RAM capacity, NAND, CPU, GPU usage in upper bar
- Led Control let change led performance mode or switch on/off led light

Media server

- File server allows sharing files between different OS devices