



Video Conferencing Camera

Security Systems

- 2020 New Design Android tv box with 8MP HD camera, MIC, support Video Chatting!
- 360 Rotation Camera, easy to install and stand up.
- CPU: RK3368 Octa-core cortex-A53 frequency:1.5G
- GPU: PowerVR G6110 GPU
- Android 9.0 OS 2GB 16GB tv box
- 4K HD Resolution, restore color and clearer images
- Support mouse and keyboard via USB or 2.4GHz wireless USB dongle

Application:



Offices



Restaurants



Schools



Hospitals

Models

- IPN-CAM-1000

Product Specification

Product Name	New Arrival Andriod Smart Tv Box T95C1 with Camera MIC Support 360 Rotation
CPU	RK3368 Octa-core cortex-A53 frequency:1.5G
GPU	PowerVR G6110 GPU
RAM	2GB
ROM	EMMC 16GB
OS	Android 9
KD	18.7
WIFI/BT	2.4GHZ/5GHZ Bluetooth4.2
3D	Hardward 3D graphics acceleration
Power Supply	DC 5V/2A
Support Decoder format	Real-time video decoder of MPEG-2, MPEG-4, H.263, H.264, AVS, VC-1, VP8, MVC H.264 up to HP level 5.2 : 4Kx2K@30fps (4096x2304) MPEG-4 up to ASP level 5 : 1080p@60fps (1920x1088) VC-1 up to AP level 3 : 1080p@30fps (1920x1088) VP8: 2160p@24fps (3840x2160) AVS : 1080p@60fps (1920x1088) Main HEVC/H.265 decoder by 8bit 4k@60FPS Support up to 4096x2304 resolution Input JPEG file : YCbCr 4:0:0, 4:2:0, 4:2:2, 4:4:0, 4:1:1 and 4:4:4 sampling formats Output raw image : YCbCr 4:0:0, 4:2:0, 4:2:2, 4:4:0, 4:1:1 and 4:4:4 semi-planar Decoder size is from 48x48 to 8176x8176(66.8Mpixels) Maximum data rate④ is up to 76million pixels per second
USB host	2 High speed USB 2.0
Card reader	SD/SDHC/MMC cards
HDD file system	FAT16/FAT32/NTFS
High Difinition video output	SD/HD max.1920x1080 pixel
OSD type of languages	English/French/German/Spanish/Italian/ etc multilateral languages
LAN	Ethernet:Standard 10/100M RJ-45
Wireless	Built in Dual WiFi 2.4G/5G
HD	HD 2.0 , CEC and HDCP 2.2, 4Kx2K@60 max resolution output
Network Function	Skype chatting,Picasa,Youtube,Flicker,Facebook,Online movies,etc
Other feature	Free Internet searching,thousands of android applications,many kinds of games,etc.