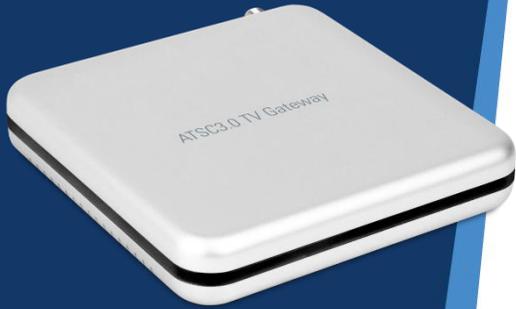# ATSC3.0 TV Media Gateway

NextGen ATSC 3.0 TV Gateway is a digital TV network streaming media receiving device that supports the latest ATSC 3.0 standards in the United States and South Korea. ATSC3.0 TV Gateway can receive ATSC3.0/1.0/QAM TV signals via Ethernet/WiFi. You can Watch live TV programs on all smart devices (Android/iOS/Mac OS, etc.) on the home network. ATSC3.0 TV Gateway connects to your router via Ethernet/WiFi, and transmits digital TV signals to your favorite smart devices through the network, which perfectly meets the needs of multiple people in a family watching different TV programs simultaneously

- Adopt SONY latest ATSC3.0 chip design

- 4K UHD Ultra HD Video reception & DOBLY MS-12

- Provide SDK customers for secondary development

- Single/Dual/Quad mode design to meet your various needs

- Comply with the latest ATSC3.0 standard

- Emergency alert system

Design for You, Manufactured by Us

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Product Specification

RF Receive frequency	42MHZ-1002MHZ
input impedance	75ohm Digital Antenna input
ATSC3.0 Standard	A321/A322/A330
Bandwidch	6M/7M/8M
FFT Size	8/16/32K
Receiving sensitivity	–83dBm~ -20dBm
Video decoding format	ATSC1.0:MPEG-2,ATSC3.0:H.265
Ethernet	RJ45,10M/100M
WIFI	2.4G/5G 802.11AC 2T2R
Power	DC 5V/2A
System Support	Android/Linux/Windows/Mac OS/IOS
size	120mm*120mm*25mm
Accessories	ATSC3.0 TV Gateway
	ATSC Antenna
	Quick Install Guide
	power supply

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