

ATSC 3.0 SET-TOP BOX

ATSC 3.0
ADVANCED TELEVISION
SYSTEMS COMMITTEE

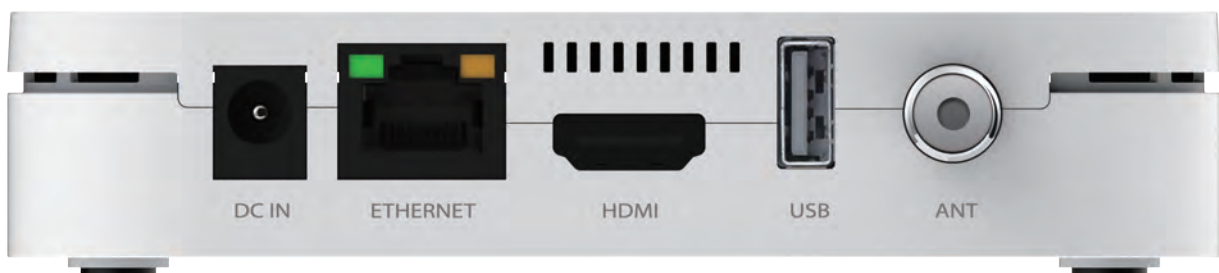


LSA3200

- RF Input : Terrestrial 54MHz~806MHz
- Input format : ATSC3.0 (ROUTE, MMTP)
- Interface : RF/ HDMI 2.0 / Ethernet
- Powered by external adapter
- Receive the ATSC 3.0 channels and output AV data through HDMI for 4K display

SPECIFICATIONS

Category	Functions	Specifications
Product Type	ATSC 3.0 STB	Android OS
Main SoC	Octa-core ARM Cortex-A53 CPU	27,600DMIPS up to 1.5GHz
Front-end	Terrestrial Tuner	54MHz~806MHz
I/O	Video / Audio output USB SD card (SDXC)	HDMI2.0 / Analog AV (optional) USB2.0 (Type A) x 2 Micro SD Type
RF Input	Type F	75Ω
Network	Wireless Ethernet port (RJ45)	WiFi:IEEE802.11 a/b/g/n/ac (2.4Ghz/5Ghz) 10/100/1000 Mbps
User Control	Remote Controller	IR
Memory	Flash ROM RAM	8GB eMMC 2GB DDR3
Power Supply	AC Adapter	12Vdc/2A
Status Display	Dual LED	Power Status (Red/Blue)
Size	W x L x H	120 x 110 x 25 (mm)



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