

VIP5662 | VIP5662 UHD Mediaroom® DVR

Base Product



IP, HEVC, Ultra-HD Mediaroom® DVR with 802.11ac Wi-Fi

- UltraHD, 4k x 2k p60 10-bit color client set-top
- High Dynamic Range (HDR), SMPTE2084
- Supports both MediaKind Mediaroom on Linux and MediaFirst
- 802.11ac 5GHz 4x4 Wi-Fi for high quality IPTV application
- Upgradable 1TB hard disk drive (HDD) for Multi-room DVR (watch and record) functionality
- Interactive IP set-top supports Electronic Program Guides (EPG) and Video On Demand (VOD), and Multi-room DVR as well as many web/IP-delivered applications using rich advanced graphics
- Supports High-Definition Multimedia Interface (HDMI™) 2.0a connectivity with High-Bandwidth Digital Content Protection (HDCP)
- Universal Remote Control friendly, supports IR and Bluetooth® Low Energy options
- Supports multiple video codecs – including HEVC, MPEG-4 AVC (H.264). MPEG-2 and VC-1 for optimum deployment flexibility

The VIP5662 is a stylish IP set-top which delivers stunning ultra-high-definition (UHD) video with High Dynamic Range (HDR) using the HDR10 / SMPT2084 profile for an ‘as if looking through the window’ experience.

The set-top is optimized for the Ericsson MediaRoom or MediaFirst customer experiences, delivering all the features these software platforms offer. It supports HEVC decoding for optimal use of network bandwidth. A slot-in disk module supports DVR/PVR and time-shift services.

Product Classification

Regional Availability	Asia Australia/New Zealand EMEA Latin America North America
Product Type	IP video device

General Specifications

Audio Decode	AAC LC Dolby Digital 5.1 Dolby Digital Plus EAC3 HE-AAC MP3 MPEG-1
Audio Interfaces	Mini-DIN Optical SPDIF
Graphics	OpenGL 2.0, 2.7 Gpix/s
Hard Disk	500 GB / 1 TB (slot-in)
Memory	1 GB Flash 2 GB DDR3
Network Interface	Ethernet Wi-Fi
Processor	12000 DMIPS
Rear Panel Interfaces	HDMI 2.0 Mini-DIN Optical SPDIF
Remote Interfaces	Bluetooth Low Energy (optional) IR
Software Compatibility	Mediaroom
Tuner	IP

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Video Formats	UHD
Video Decode/Encode	HEVC MPEG-2 MPEG-4 AVC VP9
Video Resolution	1080i 1080p60 2160p60 10-bit 480i 480p 720p
Wi-Fi Interface Standard	4x4 IEEE 802.11ac

Dimensions

Height	179.832 mm 7.08 in
Width	54.864 mm 2.16 in
Length	239.776 mm 9.44 in

Logo Image



Electrical Specifications

Power Consumption	30 W
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Environmental Specifications

Operating Temperature	0 °C to +40 °C (+32 °F to +104 °F)
Standards Compliance	CE Code of Conduct compliant (CoC) IVA RoHS Compliant WEEE

Packaging and Weights

Weight, net	0.717 kg 1.58 lb
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