

FaSTBox Luxury S905

Set-top box



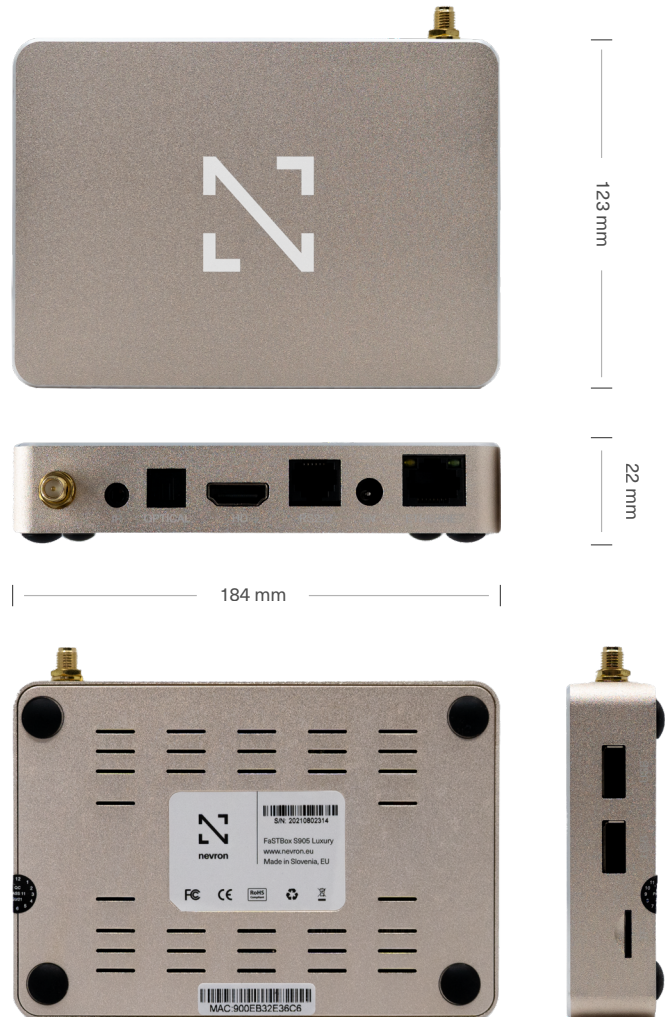
PRODUCT OVERVIEW

FaSTBox Luxury is designed for the exclusive needs of luxurious 5-star hotels and discerning IPTV and OTT clients. This state-of-the-art device features a powerful Amlogic S905X4 64-bit quad-core ARM® Cortex™ A55 CPU and G31™ MP2 GPU, ensuring a flawless, high-definition viewing experience with 4K UHD resolution.

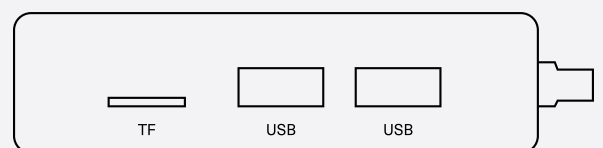
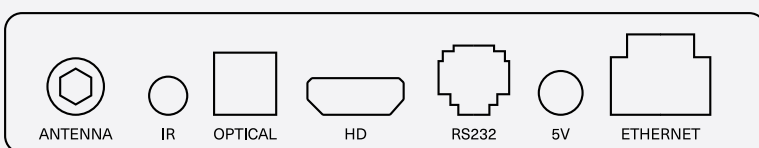
Discover stunningly clear visuals and seamless performance, thanks to its advanced native video player with hardware video decoding up to 4K UHD. This eliminates image jitter, sound lag, and picture distortion, offering guests an immersive viewing experience. Powered by Android OS 11.0, FaSTBox Luxury integrates effortlessly with existing systems, providing enhanced security, performance, and flexibility.

Weighing just 250g, its sleek metallic case is a perfect match for luxurious interiors, adding a touch of elegance to any room. With advanced connectivity options including Power Over Ethernet (POE) and IR pass-through, installation and control are straightforward and efficient. The device also supports HTML5 through its embedded browser, ensuring compatibility with cutting-edge web technologies.

FaSTBox Luxury comes equipped with 2GB DDR3 memory and 16GB eMMC flash storage, enhancing its responsiveness and capacity for sophisticated applications. The package includes all necessary accessories such as an HDMI cable and power supply, ensuring a hassle-free setup. Elevate your hotel's tech amenities with FaSTBox Luxury — where elegance meets innovation.



PORTS



TECHNICAL SPECIFICATIONS

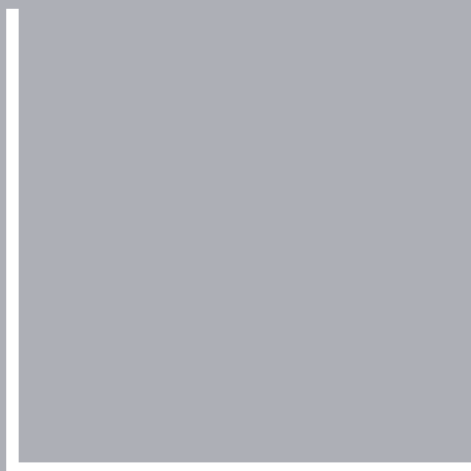
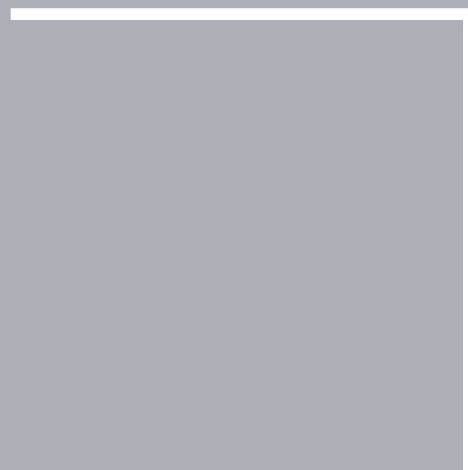
Hardware

CPU	Amlogic S905X4 64-bit quad core ARM® Cortex™ A55 CPU
GPU	G31™ MP2 GPU processor
Memory	DDR3: 2G B
Flash	eMMC: 16GB
Connectivity	Ethernet and dual-band Wi-Fi (2.4G / 5G)
Power	DC 5V/2A

Software

Operating system	Android 11.0
Video decoding	Amlogic Video Engine (AVE)
Video capabilities	Multi-video decoding up to 4Kx2K@60fps+1x1080P@60fps
Audio formats	MP3, AAC, WMA, RM, FLAC, Ogg
Audio output	Built-in serial digital audio SPDIF/IEC958 and PCM input/output
Image formats	HD JPEG, BMP, GIF, PNG, TIF
Web support	Embedded browser with HTML5 support
Remote management	Supports OTA updates and remote management capabilities

Let there
be content!



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