

Technical specifications : Ref. 831493

##			1080i/p / 2160p / 480i/p / 576i/p / 720p
Video format			Dolby Vision / HDR10 / HDR10+ / HLG
Audio format			Dolby Atmos / Dolby Digital / Dolby Digital Plus
Wi-Fi			Yes
WiFi standard			802.11 b/g/n/ac (2x2) 2.4/5 GHz
Bluetooth			Yes
Ethernet			Yes
Number of Gigabit Ethernet ports (10/100/1000BASE-T)			1
Display port			HDMI®
HDCP			HDCP 2.2
CPU/SoC			S905Y4-B
GPU			ARM Mali-G31 MP2
RAM	GB		2
RAM type			DDR4
Flash Memory capacity	GB		8
Power supply connector			Micro-USB
Powering	Vdc		5
Current consumption Max	A		1
Max. power consumption	W		4.5
Operating temperature	°F		32 ... 122

Technical Compatibility and Third-Party Infrastructure Disclaimer

The performance and functionality of the Televes provided casting and entertainment solutions are contingent upon the client's existing technological infrastructure. Accordingly:

- **Hardware Compatibility:** It is the client's sole responsibility to verify and ensure that their current TV inventory (manufacturers, models, and firmware versions) is fully compatible, at any time, with the technical requirements of our solution.
- **Streaming Services:** The availability, operation, and usage policies of third-party applications (such as Netflix, HBO, Disney+, YouTube, etc.) are independent of Televes. The client and the end-user are responsible for complying with the terms and conditions of these providers and maintaining the necessary subscriptions.
- **Network and Connectivity:** The client must ensure that their network infrastructure (Wi-Fi/LAN) meets the minimum requirements for bandwidth, port configuration, and network isolation necessary for content streaming.
- **Third-Party Updates:** Televes does not accept liability for service disruptions resulting from software updates, API changes, or modifications to terms of service implemented by hardware manufacturers or third-party content providers.