

Smart Media Streaming Box

This compact media player is designed for streaming entertainment. It seamlessly connects to a TV, transforming it into a smart entertainment hub with access to online streaming services.



ADDITIONAL IMAGES



Overview

Smart Media Streaming Solution

The Smart Media Streaming Box is a compact and efficient device designed to transform standard televisions into versatile smart entertainment hubs. Powered by a quad-core processor and running on Android 7.1, it delivers smooth performance for high-definition video playback and app navigation. With comprehensive connectivity options including HDMI 2.0, Ethernet, and multiple USB ports, this media player offers a reliable solution for streaming online content and accessing local media files.

Hardware Performance

Processor

2 GHz

CPU Clock Speed

Core Hardware

Component	Specification
CPU	Amlogic S905W, Quad core ARM Cortex-A53
GPU	Penta-core ARM, Mali-450 up to 750 MHz
Memory (RAM)	1GB / 2GB (Option)
Storage (Flash)	eMMC 8GB / 16GB (Option)

Connectivity & Ports

Available Ports

- HDMI 2.0
- 2x USB Ports
- RJ-45 Ethernet
- Optical (SPDIF)
- AV Out
- SD Card Slot
- 5V/2A DC Input

Network Connectivity

802.11 b/g/n, 2.4G WIFI, 100M Ethernet

Software

Operating System

Android 7.1

Pre-installed Media Center

Kodi 17.3