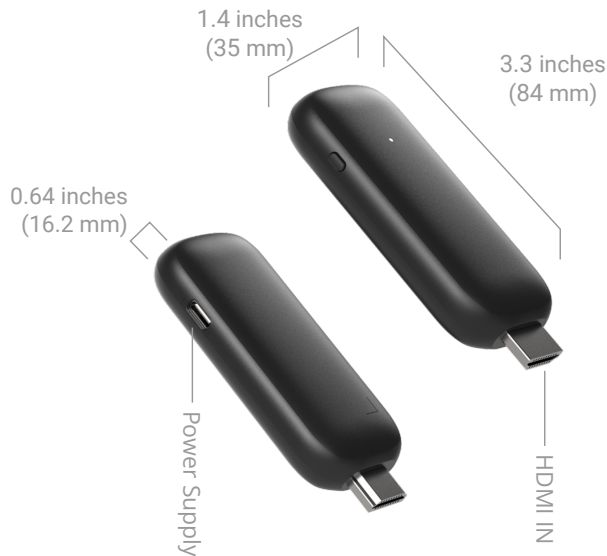


EVO FUSE 4K STICK



Simplified 4K Streaming

Upgrade your home entertainment with the EVO FUSE 4K Stick with enhanced Android TV™ capabilities and power-efficient design. Experience seamless streaming on a graphic-rich platform that simplifies whole-home video distribution with robust dual-band Wi-Fi 5. The EVO FUSE 4K combines bandwidth efficiency and a sleek design for an unmatched viewing experience.



Hardware

Chipset: Amlogic S905Y4

GPU: ARM Mali-G31 MP2

RAM: 2GB LPDDR4

FLASH Memory: 32GB eMMC

Network Features

Wi-Fi: 802.11 b/g/n/ac dual-band 2.4/5G (RealTek)

Bluetooth BLE 5.0

Video

Video Decoding:

- AV1 MP-10@L5.1 up to 4Kx2K@60fps
- VP9 Profile-2 up to 4Kx2K@60fps
- H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps
- AVS2-P2 Profile up to 4Kx2K@60fps
- H.264 AVC HP@L5.1 up to 4Kx2K@30fps MPEG-4
- ASP@L5 up to 1080P@60fps (ISO-14496)
- WMV/VC-1 SP/MP/AP up to 1080P@60fps
- AVS-P16 (AVS+)/AVS-P2 JiZhun Profile up to 1080P@60fps
- MPEG-2 MP/HL up to 1080P@60fps (ISO-13818)
- MPEG-1 MP/HL up to 1080P@60fps (ISO-11172)
- RealVideo 8/9/10 up to 1080P@60fps

Video File Format: Supports .mkv, .wmv, .mpg, .mpeg, .dat, .avi, .mov, .iso, .mp4, .rm, .jpg

Video Format: HDR10/10+

Video Output: HDMI 2.1, HDCP 2.2

Aspect Ratio: Auto, Full screen

Video Resolution: 480i/p, 576i/p, 720p, 1080i/p and 4Kx2K

Audio

Audio Decoding: MPEG1/MPEG2 Audio Layer2, MP3, AAC, DTS pass-through, WMA, RM, FLAC, Ogg, Dolby Digital/Digital Plus, MS12, Dolby AC4

Audio Mode: Mono/Stereo/Left/Right

Accessories

User Manual: English

DC Adapter: 1x 5.0V/1.0A DC Adaptor

HDMI: HDMI Extension Cable

Remote: Support for all TiVo-approved remote controls from UEI Electronics and Remote Solutions

Physical Specifications

Size: 3.3 x 1.4 x 0.4 inches (84 x 35 x 16.2 mm)

Power Indicating LED: Blue (On); No light (Off)

Power Consumption: Maximum 5 W

Interface: HDMI 2.1

Licenses

HDMI, Playready, HDCP2.2, MPEG4, H.265/HEVC, H.264/AVC, AAC, DTS pass-through, Dolby Digital, Dolby Digital Plus, MS12, Dolby AC4

