ComX Computers
Product Specification Sheet

T2GTV

ETOE T2 Certified 4K UHD Google Android Smart TV Stick

Product Overview

ETOE T2 Certified Google Android Smart TV Stick - Google TV, 1080p60 AV1, 4K, Voice Control, Chromecast Built-in cast, Compatible with Netflix, YouTube, Amazon Prime Video, Disney+ and more, Dual-Band Wi-Fi 2.4G/5G, Bluetooth 5.0 Connectivity, Amlogic S805X2, Quad-core ARM Cortex-A35 (64-bit, up to 15K DMIPS) CPU, 1.5GB LPDDR4 Memory, 8GB eMMC Storage, Up to 1080p at 60fps Resolution, HDR10, HLG, HDR10+, HDMI 2.0 with HDCP, Android 12 Operating System





Specifications

About this product

The ETOE T2 Certified Google Android Smart TV Stick delivers seamless streaming in 1080p60 and 4K quality with AV1 support. Powered by a quad-core ARM Cortex-A35 CPU and 1.5GB LPDDR4 memory, it ensures smooth performance while running Android 12. With Chromecast built-in, voice control, dual-band Wi-Fi, and Bluetooth 5.0, it provides flexible connectivity for Netflix, YouTube, Amazon Prime Video, Disney+, and more.

Overview Summary

Product:ETOE T2 Certified Google Android Smart TV Stick

The ETOE T2 Smart TV Stick is designed to transform any HDMI-enabled TV into a powerful streaming hub. Equipped with a quad-core ARM Cortex-A35 CPU and 1.5GB LPDDR4 memory, it supports smooth playback of 1080p at 60fps and 4K video content. The device runs on Android 12, providing access to a wide range of apps and seamless integration with Google TV services.

Enjoy immersive HDR10, HLG, and HDR10+ content with HDMI 2.0 and HDCP support. Built-in Chromecast enables easy casting from your smartphone or tablet, while voice control allows hands-free navigation. Dual-band Wi-Fi (2.4G/5G) and Bluetooth 5.0 ensure reliable connectivity for streaming, gaming, and peripheral devices.

Performance tier: Mid-range

Uses: Streaming, Video playback, Smart TV conversion, Media casting, Home entertainment

Overview

The ETOE T2 Google TV Stick transforms any TV into a smart hub with smooth 1080p streaming powered by the Amlogic S805X2 and Google TV (Android 12). It features AV1 decoding, voice control, Chromecast, and dual-band Wi-Fi for seamless

OTT and IPTV viewing. With 1.5GB RAM, 8GB storage, and child-friendly profiles, it offers personalized and safe entertainment.

Description

The ETOE T2 Certified Google Android Smart TV Stick is a compact and portable streaming solution for modern home entertainment. Designed with a quad-core ARM Cortex-A35 CPU and 1.5GB LPDDR4 memory, it delivers fluid navigation and fast app loading. The device supports HDR10, HDR10+, and HLG formats, enhancing your viewing experience with vibrant colors and dynamic contrast.

With dual-band Wi-Fi and Bluetooth 5.0, connectivity is reliable whether streaming high-definition content or pairing peripherals. Chromecast built-in and voice control make it easy to cast content and control the device hands-free. Its Android 12 operating system provides a rich ecosystem of apps including Netflix, YouTube, Amazon Prime Video, and Disney+, ensuring endless entertainment options.

Features

Key features of the ETOE T2 Smart TV Stick include:

- Quad-core ARM Cortex-A35 CPU delivering up to 15K DMIPS performance
- 1.5GB LPDDR4 memory and 8GB eMMC storage for smooth multitasking and app management
- Supports 1080p at 60fps and 4K streaming with HDR10, HDR10+, and HLG
- Google TV certified with Android 12, providing access to millions of apps
- Chromecast built-in and voice control for seamless content casting and hands-free navigation
- Dual-band Wi-Fi (2.4G/5G) and Bluetooth 5.0 for stable wireless connectivity
- HDMI 2.0 with HDCP support for easy TV connection and high-quality video output
- Compact and portable design, ideal for home and travel use

What's in the Box

- ETOE T2 Smart TV Stick
- HDMI extension cable
- Power adapter and USB cable
- Remote control with batteries
- User manual

Specifications

- CPU: Quad-core ARM Cortex-A35 (64-bit, up to 15K DMIPS)
- Memory: 1.5GB LPDDR4
- Storage: 8GB eMMC
- Operating System: Android 12
- Video Output: HDMI 2.0 with HDCP
- Resolution: Up to 1080p at 60fps, supports 4K streaming
- HDR Support: HDR10, HDR10+, HLG
- Connectivity: Dual-band Wi-Fi 2.4G/5G, Bluetooth 5.0
- Chromecast built-in: Yes
- Voice Control: Supported
- Supported Apps: Netflix, YouTube, Amazon Prime Video, Disney+ and more
- Dimensions: Compact HDMI stick design

FAQ

Can the ETOE T2 Smart TV Stick play 4K content?

Yes, the ETOE T2 supports 4K streaming and up to 1080p at 60fps, with HDR10, HDR10+, and HLG for enhanced video quality.

Which apps are compatible with this Smart TV Stick?

The device supports Google TV apps including Netflix, YouTube, Amazon Prime Video, Disney+, and a wide range of Android apps available from the Google Play Store.

Does it support Chromecast and voice control?

Yes, Chromecast is built-in for easy casting from mobile devices, and the stick supports voice control for hands-free navigation and search.

What type of connectivity does it offer?

The stick includes dual-band Wi-Fi (2.4G/5G) and Bluetooth 5.0, providing stable wireless connections for streaming and peripheral devices.

What is the operating system and performance tier?

It runs on Android 12 and is classified as a mid-range streaming device with a quad-core CPU and 1.5GB memory for smooth performance.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page:
https://www.comx-computers.co.za/T2GTV-ETOE-T2-Certified-4K-UHD-Google-Android-Smart-TV-Stick-p-334830.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-06 12:30:04.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.