

Android HDMI

<p>Amlogic T962E2 Android HDMI</p> <p>Amlogic T962E2 ARM Cortex-A55 2.0GHz</p> <p>ARM Mali-G31 MP2 GPU</p> <p>DDR4 2GB/4GB</p> <p>16G/32GB eMMC</p> <p>8.1/9.0/ATV</p> <p>WiFi IEEE 802.11ac/a/b/g/n(UWE5621DS) 2.4G/5G</p> <p>MIMO(2T2R)</p> <p>100M/1000M</p> <p>5.0</p>
<p>AV1 4Kx2K@75fps VP9/H.265 8Kx4K@24fps VP9/H.265/AVS2 4Kx2K@60fps H.264 4Kx2K @30fps AVS/VC-1/MPEG-4 1080P @60fps H.264 1080P @30fps</p> <p>MPEG1/2/4 H.265/HEVC AVS2</p> <p>AVC/VC-1 RM/RMVB Xvid/DivX3/4/5/6 RealVideo8/9/10</p> <p>Avi/Rm/Rmvb/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg</p> <p>MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE</p> <p>HDR 10/10</p> <p>Widevine Verimatrix/Playready</p>
<p>HDMI</p> <p>1*HDMI</p> <p>1*HDMI HDMI 2.1</p>
<p>USB</p> <p>1* USB</p> <p>1*USB3.0,</p> <p>USB USB</p>
<p>RJ45</p> <p>1 * RJ45</p>
<p>TF</p> <p>1*TF</p>
<p>5V/2A</p> <p>AC100-240V 50/60Hz</p> <p>RTCU</p>
<p>JPEG BMP GIF PNG TIF</p> <p>Miracast DLNA Skype Netflix Twitter Picasa Youtube Flickr Facebook</p> <p>Netflix Hulu Flixster Youtube</p> <p>HDD U TF</p> <p>USB BT 2.4GHz USB 2.4GHz</p>



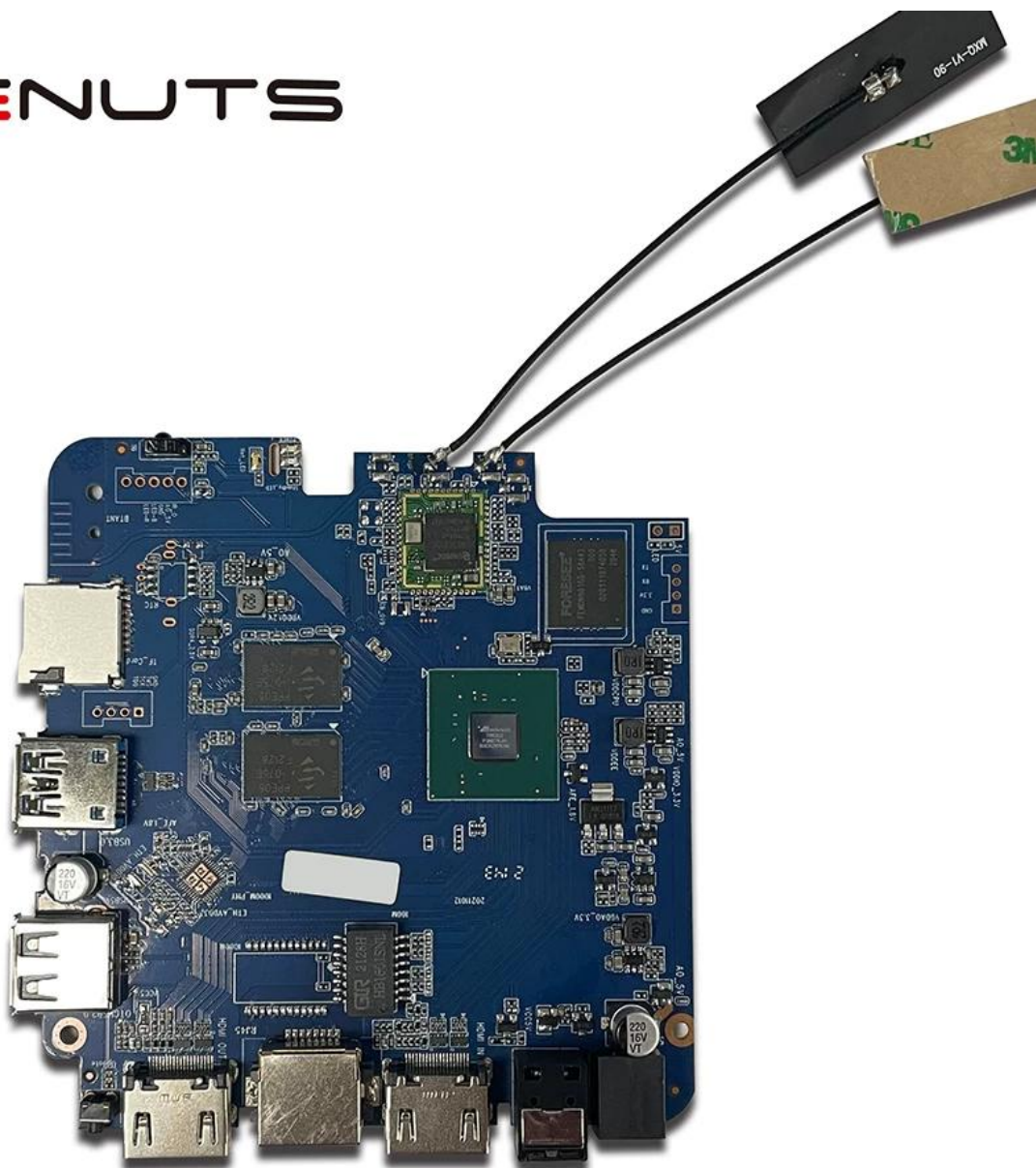
@mlogic











A-T8B043.07

T962E2

BONMON005

ONENUTS



 <p>Multi-core 32/64-bit CPU and 3D GPU with high performance</p>	 <p>Powerful multimedia processing capability, supporting all mainstream video decoding including 8K/4K 10-bit AV1/H.265/VP9/AVS2</p>	 <p>Supports all mainstream HDR standard including Dolby Vision, HDR10 and HLG</p>	 <p>Unique Trulife picture quality enhancement engine, offering theater-like visual effect</p>	 <p>Complete production-ready security solution, supporting secure boot, secure OS and mainstream DRMs</p>
 <p>Ultra-high performance and ultra-low power consumption</p>	 <p>Ultra-high SoC integration and rich peripheral interfaces</p>	 <p>Complete IP license, including Dolby, DTS, etc.</p>	 <p>Supports screen projection technology like DLNA, Miracast etc.</p>	 <p>Provides mature turn-key solution for both split and AIO smart TV</p>

Amlogic T962E2

Amlogic T962E2 開發板

1. Amlogic T962E2 開發板
2. Amlogic T962E2 CPU 及 GPU 支援 4K 錄影
3. Amlogic T962E2 開發板
4. Amlogic T962E2 開發板支援 HDMI、USB、Wi-Fi
5. Amlogic T962E2 開發板支援 H.265、VP9 及 HDR
6. Amlogic T962E2 開發板支援 SDK
7. Amlogic T962E2 開發板
8. Amlogic T962E2 開發板

Amlogic T962E2 開發板

Amlogic T962E2 開發板

Amlogic T962E2 開發板支援 Android 系統，並具備 HDMI 輸出功能。

4K 錄影功能，支援 4K 錄影。

Amlogic T962E2 開發板

Amlogic T962E2 開發板

Amlogic T962E2 開發板支援 Netflix、YouTube、Hulu、Amazon Prime Video 等串流媒體服務。

Amlogic T962E2 開發板

Amlogic T962E2 開發板支援 USB 及 microSD 儲存裝置。

Amlogic T962E2 開發板

Amlogic T962E2 開發板支援 HDMI 輸出。