

Android HDMI Android HDMI

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| Android HDMI | Amlogic T962E2 Android HDMI |
| Processor | Amlogic T962E2 ARM Cortex-A55 2.0GHz |
| GPU | ARM Mali-G31 MP2 GPU |
| RAM | DDR4 2GB/4GB |
| Storage | 16G/32GB eMMC |
| OS | Android 8.1/9.0/ATV |
| Network | WiFi IEEE 802.11ac/a/b/g/n(UWE5621DS) 2.4G/5G MIMO(2T2R) 100M/1000M |
| Audio | 5.0 |
| Video | 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 MPEG1/2/4 H.265/HEVC AVS2 AVC/VC-1 RM/RMVB Xvid/DivX3/4/5/6 RealVideo8/9/10 Avi/Rm/Rmvp/Ts/Vob/Mkv/Mov/ISO/wmv/asf/flv/dat/mpg/mpeg MP3/WMA/AAC/WAV/OGG/DDP/TrueHD/HD/FLAC/APE |
| Display | HDR 10/10 Widevine Verimatrix/Playready |
| Ports | HDMI 1*HDMI 1*HDMI HDMI 2.1 |
| USB | 1* USB 1* USB 2.0 1*USB3.0, USB USB |
| Network | 1* RJ45 |
| Storage | 1*TF |
| Power | 5V/2A AC100-240V 50/60Hz RTC USB |
| Software | JPEG BMP GIF PNG TIF Miracast DLNA Skype Netflix Twitter Picasa Youtube Flickr Facebook Netflix Hulu Flixster Youtube HDD U TF USB BT 2.4GHz USB 2.4GHz |



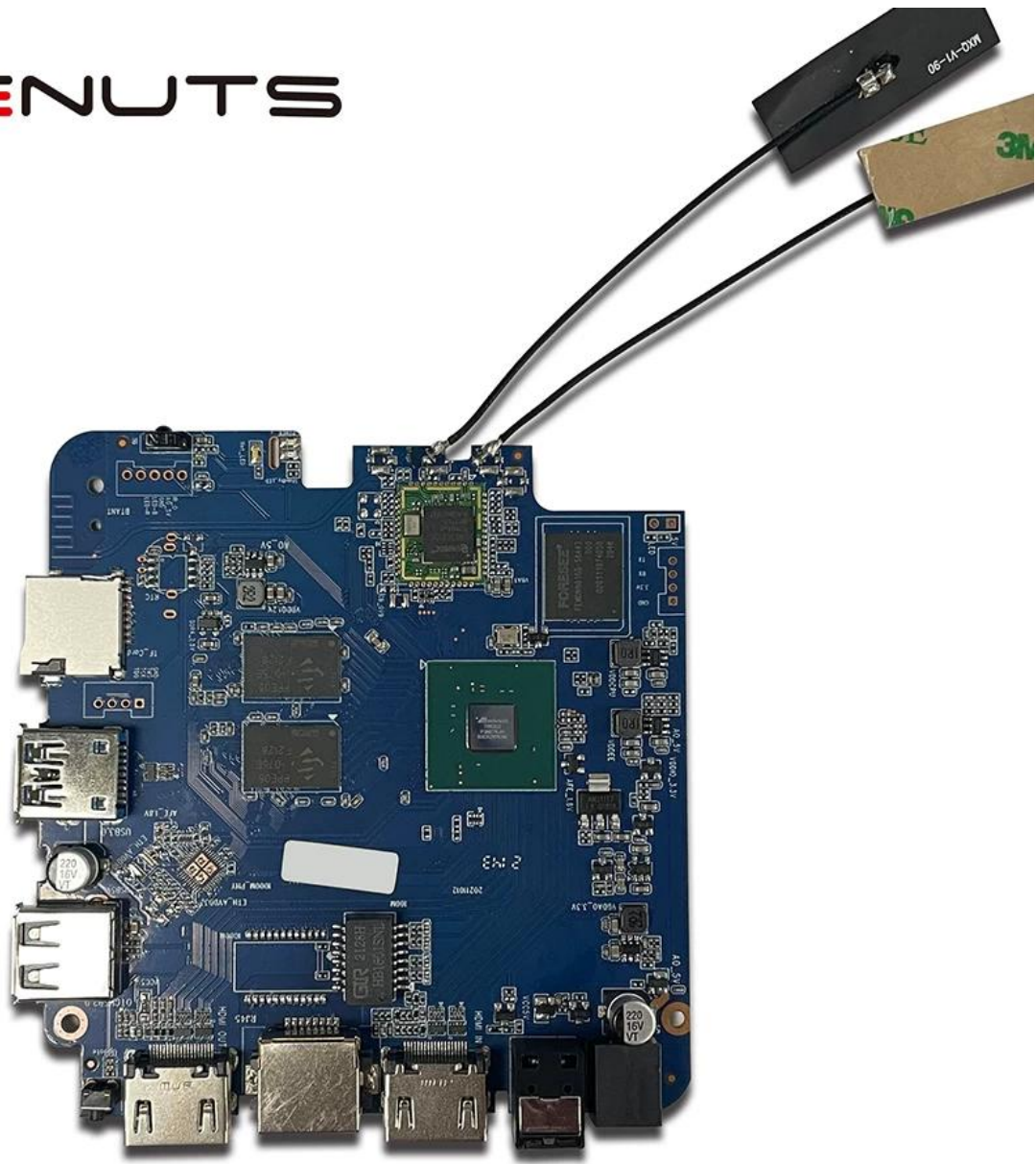
@mlogic










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T962E2

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|  <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> |

Android

