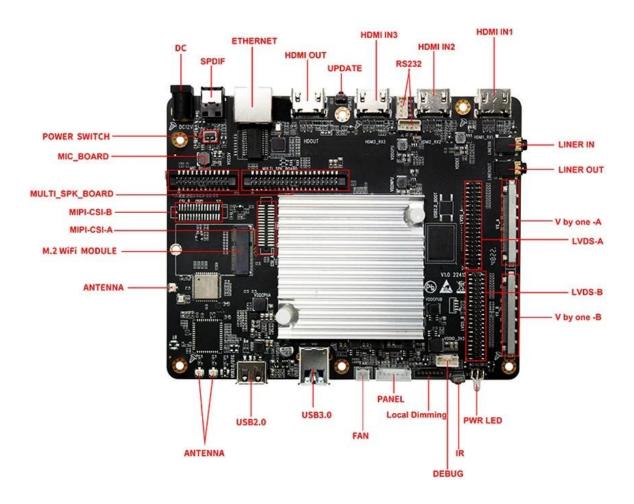


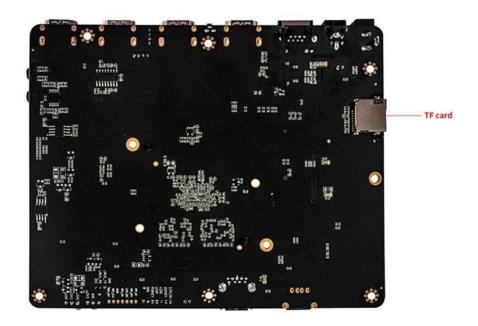
Amlogic A311D2 [[[[[] TV [[] [[] [[] [] ПП ПП. **CPU** Amlogic A311D2 [] Cortex-A73 [] Cortex-A53 GPU ARM ∏⊓-G52 MP8 П 4GB(□□□ □□ □□ 8GB/32GB) ROM 32GB(64GB/128GB/256GB □□) OS \square Wi-Fi(\square \square \square \square 2.4G \square , \square \square \square \square \square \square \square 2.4G/5G), BT4.2 \square BT5.0(\square \square \square Wi-Fi / □□□□ $M.2 \sqcap \sqcap$ I/O □□ $HDMI \square \square$ 3*HDMI □□ $HDMI \sqcap \sqcap$ 1*HDMI □□ LVDS ∏∏ ______1___ 1___, 50/60Hz LCD ___ ___ ___ V-By-One □□ 2*8□□ V-by-One, □□ 4Kp60; 4K*2K@60Hz □□ □□ 5V/12V \square , \square \square \square \square PWM \square 1*USB 3.0 A □□ USB ∏∏ $2*{\color{red}\square} 0 {\color{red}\square} (2*RS232 {\color{red}\square} 0 2*TTL {\color{red}\square}; TF {\color{red}\square} 0 0 0 0 0 0 1* {\color{red}\square} 0 0 0 0 0)$ 2*CSI ∏∏ □□□ CSI $\square\square$ PDM Spk ∏∏ I2S $\Pi\Pi$ $\Pi\Pi$ 1*RJ45 □□, 100M/1000M **SPDIF** AUDIO 🔲 AUDIO ∏∏ ∏∏ **RTC** IR \prod LED ПППППП

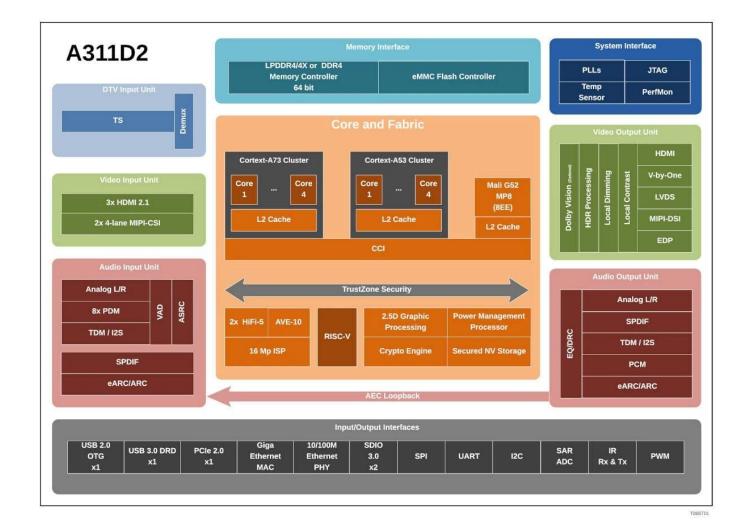
5V/12V []

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- * $\hfill \square$ V-By-One / LVDS $\hfill \square$ $\hfill \square$ $\hfill \square$ $\hfill \square$ \hfill \hfill
- *\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\text{0}\|\te
- *HDMI LVDS 00 HDMI V-1 000 00 000 00;
- *000: 00 4K*2K@60fps 0000 LVDS 00 V-By-One 000000 00 000 LCD 00000 0 00 000 00000.
- *[] 1920*1200 [] 2*4[] MIPI-DSI [] ;
- *000 00 00000 APIO 00 00 000 0000 Android 0000 00 000 0000. 00 00 00000 APP 0000 000 0000

- *4K 000 000000 0000 00 000 000;

Android TV Box □□□ □□:

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