



## HDMI-LVDS converter (mediaplayer) AHL-17.11

*AHL-17.11 converter is designed for converting HDMI / DVI or VGA interfaces to LVDS. The operating modes of the AHL-17.11 are set using the built-in menu (OSD) or the configuration can be downloaded via USB.*

*HDMI-LVDS Converter AHL-17.11 may be used as a stand-alone media player and allows you to play media content (JPEG, h264, MPEG4) from a USB drive.*

### Specification:

- Input interface: HDMI \ DVI, VGA;
- Resolution: up to FullHD (1080p);
- USB Mediaplayer: JPEG, h264, MPEG4;
- 2 channels LVDS;
- 2 pixel mode;
- 24-bit matrix support;
- Audio output (stereo): 3W;
- Voltage of converter 12V;
- Voltage of panel 3,3V, 5V, 12V;
- Diming: 3,3V и 5V;
- OSD: yes;
- Manage: IR RCU, keyboard (optional);
- Firmware \ config update: USB;
- Chipset: MStar TSUMV59;
- Dimension: 108mm \* 80mm.

**Available: Q2 2018**