

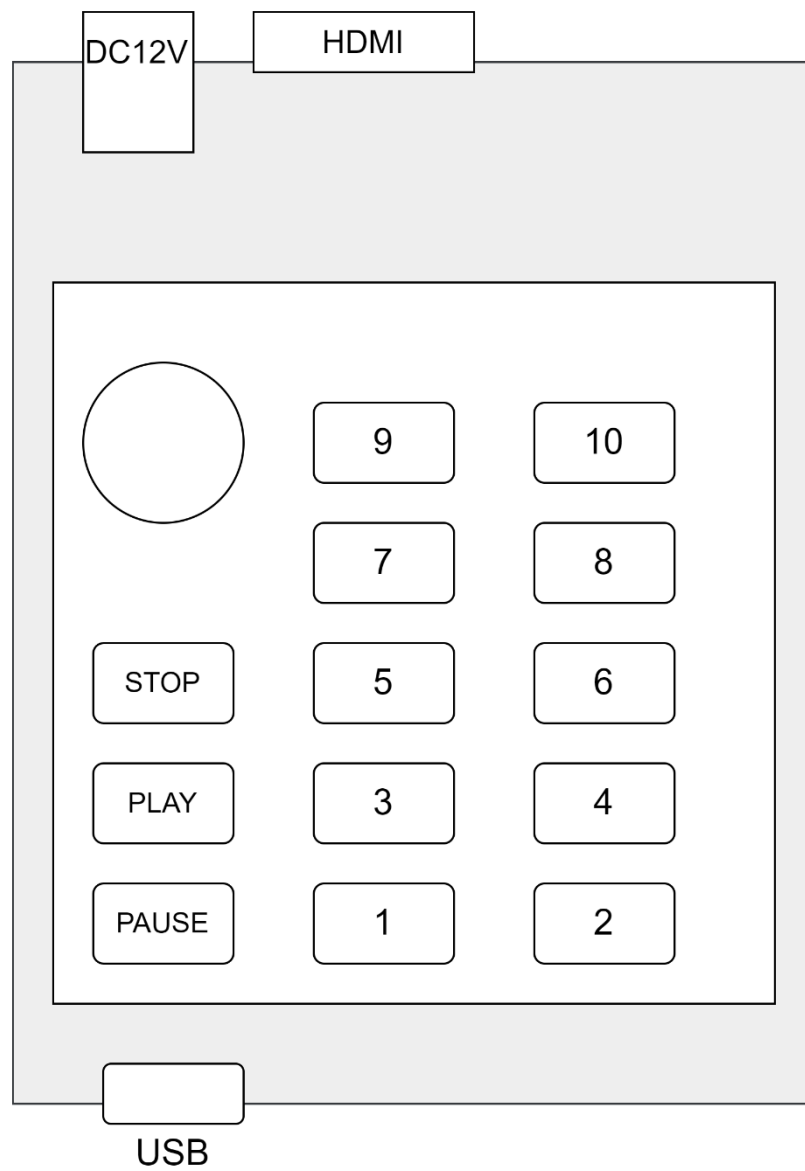
Product Specifications

Operating Voltage: 12V

Power Input: DC 5.5×2.1 mm

Video Output: HDMI

Appearance & Interface Board



Trigger Method: Short-circuit (shorting terminals)

Function Description

The device supports playback of up to 10 video clips, triggered via dedicated ports.

Each port (1–10) corresponds to a specific video file on the USB drive as follows:

Port	Video File	Port	Video File
1	001	6	006
2	002	7	007
3	003	8	008
4	004	9	009
5	005	10	010

Supported Video Formats

Video format 视频格式	Resolution 分辨率	Video decode 视频解码、编码
MKV	1920x1080	MPEG4/H264
	1280x720	MPEG4/XVID, DIVX4/DIVX5/MSMPEG4V3, MPEG2, RV1. 0/RV2. 0/RVG2, RV3. 0/RV4. 0/RV8
	720x480	H264/AVC
	640x480	DIVX3
AVI	1920x1080	DIVX/XVID
	1280x720	MPEG4/XVID, DIVX4/DIVX5/MSMPEG4V3, H263, MJPEG
	720x480	H264/AVC
	640x480	DIVX3
MP4/MOV	1920x1080	H264/MPEG4
	1280x720	H264/MPEG4/XVID, DIVX4/DIVX5/MSMPEG4V3, MPEG2, MPEG1, H263, MJPEG
	720x480	H264/AVC
	640x480	DIVX3
TS	1920x1080	H264/MPEG2
	1280x720	H264/MPEG2
	720x480	H264/MPEG2
ASF	1920x1080	
	1280x720	MPEG4/XVID, DIVX4/DIVX5/MSMPEG4V3, MPEG2, MPEG1, H263, MJPEG
	720x480	H264/AVC/WMV1/WMV2/MSMPEG4
	640x480	DIVX3/WMV1/WMV2/MSMPEG4
FLV	1920x1080	H264/H263/FLV/AVC
	1280x720	H264/H263/FLV/AVC
	720x480	H264/H263/FLV
	640x480	H264/H263/FLV
PMP	1280x720	MPEG4/XVID
	720x480	H264/AVC
RMVB/RM	1280x720	RV1. 0/RV2. 0/RVG2, RV3. 0/RV4. 0/RV8/RV9
MPG/VOB	1280x720	MPEG2, MPEG1
WMV	1280x720	MPEG4/XVID
	720x480	DIVX4/DIVX5/MSMPEG4V3, MPEG2