

Interactive Flashplayer

Technical Specifications

- High-speed decoder with multi-DSP support for prompt reaction times
- Playback of MPEG4 and MPEG2 videos in D1 resolution (PAL)
- Optimized for playback of MP3, MP4 and AAC audio files
- Supported memory media: CF-Flash-Card and USB memory stick (Flash)
- 16 digital switch inputs for push-buttons and sensors with feeder clips
- Freely programmable menu structure along with any number of levels/layers
- Support of miscellaneous interactive functions: loop, wait, menu, stop etc.
- Programmable volume and relay output
- Pre-installed 14 watt stereo-AF-amplifier
- Separate output for stereo headphones via stereo jack
- FBAS and S-Video output, audio-stereo output via plug sockets



Areas of Application and Operation

- High-quality digital-signage playback device for image and video files
- High-quality video player for operation in museums, exhibitions and shop fitting
- Video information terminal for shopping malls and stores
- Interactive playback system for theme, amusement and sports parks
- High-quality video player for interactive P.O.P. applications
- Playback device for sound effects
- Playback device for audio messages and announcements

Technical Specifications

Video data rate:	MPEG4 4 MBit/sec. MPEG2 9 MBit/sec.
Audio sampling rate:	MP3 320 KBit/sec. MP4 320 KBit/sec. AAC 256 KBit/sec.
Storage media:	CF-Flash-Card and USB memory stick (Flash)
Supported video formats:	AVI, MPEG2, MPEG4 and JPG
Supported audio formats:	MP3, MP4 and AAC
Sensor and pushbutton input:	16 x digital inputs with spring clips, active-low
Audio amplifier:	14 watt stereo 8 Ohm, digitally adjustable in 16 steps
Audio outputs:	14 watt power output on screw-clips NF-Line Out Stereo (2 V p/p) on sockets Headphones, 100 mW, 36 Ohm, on stereo jack
Operating voltage:	12 volt DC, 2 ampere including main adapter 120 up to 230 volt
Sizes:	PC board 156 x 120 x 30 (W x D x H in mm) Complete device 185 x 120 x 35 (W x D x H in mm)

Technical changes and errors reserved.

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