

DV-68

Multimedia Player



Product Preview

The DV-68 is a multi-function digital media players especially designed for the POP and Kiosk market. With the compact and industrial design, the DV-68 allows you to store and playback full-motion DVD audio/video clips with high-speed Compact Flash memory cards (CF). In addition, MPEG-1, MPEG-2, MPEG-4 (DivX), JPEG, and MP3 file formats are also supported. Using DV-68 has been easier than ever, simply insert the CF card with desired clips and/or pictures to DV-68 and select your play mode from the DIP switch. With the solid-state technology incorporated, DV-68 provides crystal clear and sharp picture quality without degradation, regardless of the number of playbacks. The DV-68 player is also featured with instantaneous response to user input when a specific track is selected. It connects easily to any NTSC, PAL, or VGA (new) video monitor, amplified stereo audio system or multimedia POP displays. Best of all, DV-68 is the most reliable and long lasting Kiosk solution for the industry users at affordable price.

Features

- Support multiple formats:
 - Photo: JPEG
 - Video: (DivX) MPEG-4, MPEG-2, MPEG-1
 - Audio: MP3
- Video out: VGA, S-Video, and Composite Video
- Audio out: Stereo L/R
- Support CF card type I/II and MicroDrive
- Instant track response
- Compact size: easily integrated into any size and style display
- Auto-play when powered ON
- Logo screen customization available upon request
- Optional USB 2.0 interface support 2.5" HDD (DV-68H)
- User friendly
- NTSC/PAL auto detection
- Slick design rugged aluminum housing

Benefits

- Long term durability - no moving parts
- Low maintenance – no tape to rewind
- Compact design – easy to install
- Reliable storage – re-programmable Compact Flash media
- A cost effective multimedia hardware solution

Applications

- POP displays
- Digital signage systems
- Interactive kiosks
- Mobile kiosks solutions

Specifications

System Type:	Digital Audio/Video playback
Format:	MPEG-1 (VCD), MPEG-2 (DVD), MPEG-4(DivX), JPG, MP3
Dimension:	7.1875"(L) x 5.25"(W) x 1.1875"(H)
Power Consumption:	4.8 W
Operating Current:	Max 400mA @ 12V
Operating Voltage:	12 VDC
Video Output:	NTSC/PAL
Audio Output:	Stereo (line level)
Storage Format:	<ul style="list-style-type: none">• MPEG-2, MPEG-4 files require Ultra High Speed CF Card (min. 40x or up)• MPEG-1, MP3, and JPEG files require a regular CF Card• CF cards must be FAT, FAT 16 and FAT32 formatted
Storage Capacity:	512MB and up CF card or MicroDrive

Accessories

DV-66K, Keypad Controller

To connect and control the DV-68 player with an external input device, such as push buttons.

DV-66U, Universal Controller

To connect DV-68 player with an analog touch screen. Eight switch buttons per controller. PIR supported.

DV-68H, Hard Drive Adaptor Module

USB 2.0 High Speed Interface module for connect DV-68 player with 2.5" hard drive.

PIR Sensor (PCB Module)

Motion sensors, used to detect moving objects.

RS-232 Interface Cable

RS-232 C interface is designed for people looking for an easy-to-use serial port control

