

RP3+ Remote Player

Digital Video and
Audio player

FEATURES

- **Content changed and managed remotely.**
- **MPEG-1, MPEG-2, high resolution still pictures, Audio/Video output.**
- **Composite, S-Video, Component (YcbCr) and VGA output**
- **Video signal of PAL & NTSC standard**
- **Stereo Audio**
- **Continuous loop playback**

OPTIONS:

- **RS-232 input for Barcode reader**
- **Touch Sensor**
- **Movement Detector**



The Remote Player 3+ is a digital video and audio player designed for the playback of MPEG-1, MPEG-2 and high resolution still picture on TV and video monitors in commercial environments. The videos are stored and played back directly from a solid state Compact Flash memory card.

Features:

Display Output:

The video can be displayed on TV, LCD monitor and Plasma monitor with the output format of Composite, S-Video, YCbCr and VGA signal.

Storage Medium:

CompactFlash memory card 512MB ~ 2GB

Audio Output:

Stereo Audio (L/R) with volume control

Remote Control and Communications:

Utilising the Digital View Remote Transfer system, content can be changed and managed remotely:

- Modem - RS-232 port for dial-up modem.
- Wireless LAN - PCMCIA socket for wireless LAN connection.
- GPRS - RS-232 port for GPRS modem communication.
- LAN - Ethernet jack for 10/100Base-T connection

Audio Output:

Stereo audio (L/R) with volume control.

Playback Modes:

Loop Mode:

Videos can be set to play in a continuous loop, individually or in sequence one after the other.

Auto Mode:

Videos can be set to sleep mode or auto playback at power up.

Program mode:

All tracks and scheduled functions can be programmed by DV Studio Advanced software, which writes the MPEG video files to the CompactFlash card

Standard Playback:

Standard player modes - play, stop, pause, repeat, previous track, next track, volume control, mute. Specific track or playlist select.

MPEG-1

MPEG-2

Still Image

JPEG

VGA