

User's Manual MP1

# **Features**

### **Photo**

- JPEG (maximum of 5120x3840 pixels)
- Photo rotation 90, image zoom and thumbnail browsing
- Photo transitions 13 kinds
- Customizable display duration
- Slide show display with background MP3/WMA audio
- On-screen display of filename, file size, resolution and display time

### **Audio**

- MP3 and WMA format
- Play / stop / pause
- Volume adjustment and mute function
- Graphic audio equalizer
- On-screen display of filename, file size, resolution and display time

### Movie

- MPEG1 (VCD, SVCD, .dat format)
- MPEG2 (DVD)
- MPEG4 (D1) SP
- DivX 3.11/4.x/5.x, XviD
- M-JPEG (animated JPEG 320x240 pixels)

### Video

• NTSC/PAL video coding

## **Memory Cards**

• MS, SD, MMC, SM & CF cards supported

### Output

- Composite audio & video
- VGA

### **Technical Specifications**

Power: DC 12V Current: 550 mA

Power Consumption: 6.6 W

Video output: 1Vp-p Output: PAS or NTSC

File Format: JPEG, AVI, MP4, DAT, VOB, MPG

Memory Card: SM, SD, MS, MMC, CF

USB: 2.0

### Operation

#### **WARNING!**

Turn off Media Player BEFORE inserting or removing a memory card or USB device!

The card and reader may be damaged if you change cards while the unit is turned on.

Plug in the 12V DC transformer. Connect monitor and speakers using your choice of video and audio connections.

Move the switch to the right to turn the unit on.

If no picture appears, push the TV/AV/PC button on the remote control to cycle through the different available input sources.

#### Menu

The menu controls the operation of the unit. Open the menu using the Menu button on the remote.

To navigate the menu:

Move Up

Move Down

Z
Move Right

R

Move Left

Select

SET

### **Basic Setup**

Check the following settings to make sure the unit is set up to play automatically.

- 1. Under PHOTO SETUP turn THUMBNAIL DIGEST to OFF
- 2. Under SLIDESHOW SETUP set AUTO START to ON

#### **Preferences**

Remove all media cards and USB devices to enter the PREFERENCES part of the menu. A useful option found in this section is the OSD (On Screen Display) Message on/off setting.