ENMMP-X210

Digital Media Player for TV and Computer

User Guide

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Chapter 1: Introduction

The ENCORE ENMMP-X210 Digital Media Player for TV and Computer is a digital multimedia player in palm size. It could play your favorite multimedia files stored in the memory cards, USB flash drive or USB external hard disk storage onto your home entertainment system with the remote control.

It supports to play music, photos and video files stored in many current multimedia file formats. It supports one card reader for reading multimedia files from different memory card formats and two USB ports for connections to USB flash drive or USB external hard disk storages. It supports the VGA, CVBS and YPbPr connections for outputs of audio and video to your home entertainment system.

The ENMMP-X210 is the simplest multimedia player you would ever have. It connects your home entertainment center and enables you to enjoy music, photos and videos files stored in your personal storages on your television and stereo system.

1.1 Package Contents

Please confirm the following parts are included when open the package. If not, please contact your distributor or dealer.

- ENMMP-X210 device
- 5V power adapter
- AV / Audio cable
- YPbPr cable
- Batteries (optional)
- Remote control
- User manual

1.2 System Requirements

- TV display unit or CRT / LCD monitor with YPbPr, CVBS or VGA connector.
- Independent of OS (operating system) and no need of software driver installation.

Chapter 2: Knowing the device

To setup the ENMMP-X210 to work is easy with some wire connections only. The most typical application is illustrated as the figures below. Please follow the illustration to do wire connections with all the connected devices in power off condition.

2.1 Rear panel connectors

CONNECTOR	TYPE	DESCRIPTION
DC 5V	5mm, - ---(o--- +	Power in jack for AC power adapter with DC 5V/2A output
VGA	15-pin D-Sub connector	Video output to CRT/LCD monitor
Pr	Red RCA Jack	Video output
Pb	Blue RCA Jack	Video output
AV / Y	Green RCA Jack	Video output / CVBS Video (AV) output
L-Audio	Red RCA Jack	Audio output to speaker or TV AV audio in
R-Audio	White RCA Jack	Audio output to speaker or TV AV audio in

2.2 Right side panel connectors

CONNECTOR	TYPE	DESCRIPTION
USB	USB 2.0 host ports	Connects to USB flash drive or USB hard disk storage
SD/MMC/MS/XD	4 in 1 Card Reader	Supports to read SD/MMC/MS/XD memory card

2.3 Wires connection

There is no special sequential order for those cables to be connected. But, it is strongly suggested that, please leave the power cord of the AC adapter to be the last one to be connected.

USB Host   Card Reader   Audio out   VGA / Video out

Chapter 3: Knowing the Remote Control

The Remote Control allows you to operate ENMMP-X210 remotely. Aim the front of the Remote Control at the Remote Control Receiver and press the control buttons as you would.

3.1 Installing Batteries

Remove the battery cover of remote control, put in two pieces of AAA batteries (alkaline battery recommended) and put the battery cover back.

3.2 Remote control functions

1. **Power:** power on/off the device
2. **Mute:** mute or resume the Volume
3. **PICTURE:** enter PICTURE function screen
4. **MUSIC:** enter MUSIC function screen
5. **MOVIE:** enter MOVIE function screen
6. **16:9/4:3:** switch between 16:9 or 4:3 display modes
7. **Turn:** Rotate the photo clockwise
8. **Zoom In:** Zoom in the image shown
9. **Play/Pause:** Play or Pause the media playback
10. **Stop:** Stop the media playback
11. **◄◄/►►** **:** Rewind / Fast forward
12. **◄◄/►►:** Previous / Next image, song or video title
13. **Vol +/-:** Increase / Decrease volume
14. **Up/Down/Right/Lift:** direction keys of function selection
15. **OK:** select and confirm
16. **Exit:** Exit or go back to previous function page
16. **BGM:** play **B**ack**g**round **M**usic
17. **OSD:** show **O**n **S**creen **D**isplay
18. **MENU:** enter the Menu screen
19. **Video Standard:** switch to VGA / YPbPr / AV outputs
20. **Red / Green / Blue button:** buttons reserved

Note: The ENMMP-X210 supports many video output modes, including **VGA**, **NTSC Interlace**, **NTSC Progressive**, **PAL Interlace**, **PAL Progressive**, **NTSC Composite**, **PAL Composite** and **HD mode**. Please utilize the "**Video Standard**" button on the remote control to switch video output mode to the proper one for your video display system.

Chapter 4: Get Starting

4.1 How to access the MENU screen

ENMMP-X210 menu screen accessing and its operation will be introduced in this section.

1. Get the remote control ready to work.
2. Make sure all cables are connected correctly.
3. Plug the power adapter into the power outlet, and plug in the power cord to power jack on the device. And then, the device is ready to work or to be configured.

4. Use **Left**/**Right** direction keys on remote control to make selection around the menu screen.
5. Select the "**SETUP**" icon and click "**OK**" button on the remote control to enter into the "**SETUP**" menu screen.

6. Use **Up**/**Down**/**Left**/**Right** direction keys to make selection around the menu screen, and click the "**OK**" button to confirm settings changed.

Either the "**Menu**" or "**OK**" key on the remote control could help you to get back to previous menu screen or exit from the menu screen.

Notes:

1. If the logo or menu screen does not show on your video display system, please utilize the "**Video Standard**" button on the remote control to switch to proper video output mode for your video display system. You will go through the video output modes supported as the sequence following: **VGA mode**, **NTSC Interlace**, **NTSC Progressive**, **PAL Interlace**, **PAL Progressive**, **NTSC Composite**, **PAL Composite**, **HD mode** and then go back to **VGA mode**.

2. Here are the relationships between video output modes supported and those video output connectors:

- **AV (CVBS) output connector: NTSC Composite** and **PAL Composite**
- **YPbPr output connectors: NTSC Interlace, NTSC Progressive, PAL Interlace, PAL Progressive** and **HD mode (YPbPr)**
- **VGA output D-Sub connector: VGA mode**

4.2 System Settings

Language: English, Simplified Chinese or Spanish

Slideshow Duration: the time to show a picture in the slideshow

Slideshow Mode: slideshow display mode

Music Repeat Mode: music playback mode

Movie Repeat Mode: movie playback mode

Display Mode: 16:9 or 4:3 display mode

TV system: video output modes

Default: reset the system to default settings

If you have changed the video output mode from its default setting, please utilize the "**Video Standard**" button on the remote control to switch to proper video output mode for your video display system.

4.3 Select the Source of Multimedia Files

1. Power on your device.

2. Plug in your USB flash drive or external hard disk storage device, or insert your memory card into the card reader slot. Then, the system will show the devices available on the screen.

3. Select the storage device icon available and click "**OK**" button on the remote control.
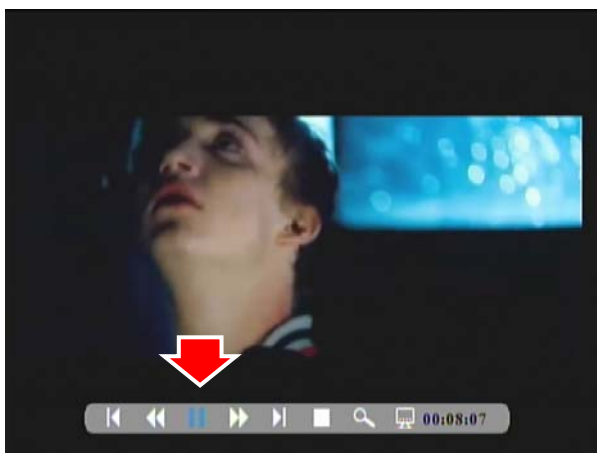
4.4 Running the Movie Player

1. Click the "**MOVIE**" button on the remote control or select the "**MOVIE**" icon on the screen, and then click the "**OK**" button on the remote control.

2. Find your movie file and click "**OK**" button on the remote control to playback the movie.

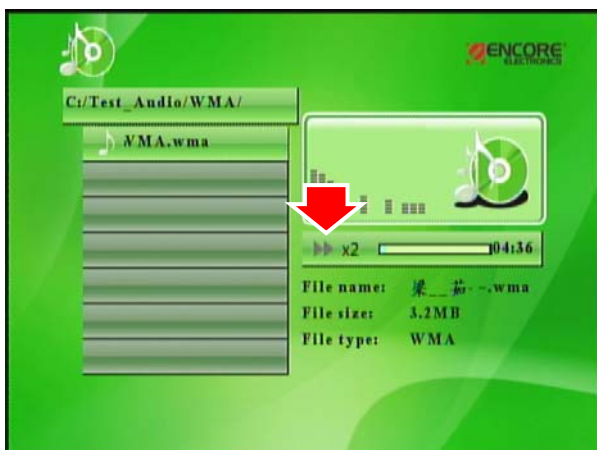

3. Use remote control to control playback of the movie.

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4.5 Running the Music Player

1. Click the "**MUSIC**" button on the remote control or select the "**MUSIC**" icon on the screen, and then click the "**OK**" button on the remote control.

2. Find your music file and click "**OK**" button on the remote control.

3. Use the remote control to control the playback of the music.
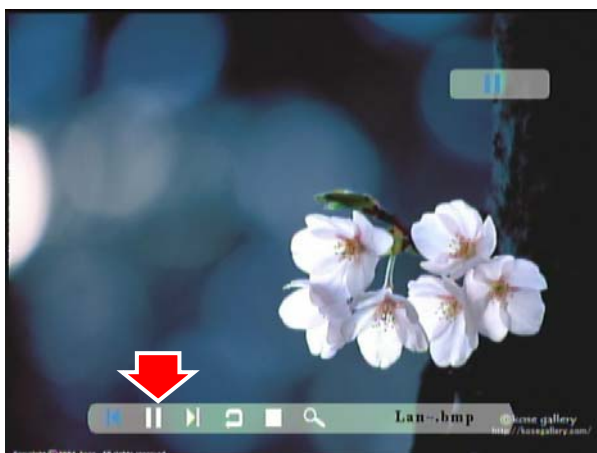
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4.6 Running the Photo Browser

1. Click the "**PICTURE**" button on the remote control or select the "**PICTURE**" icon on the screen, and then click the "**OK**" button on the remote control.

2. Find your photo file and click "**OK**" button on the remote control.

3. Click "**Play**" button on the remote control to start the slideshow.

4.7 Running the Text Reader

1. Select to the "**TXT**" icon on the screen and click the "**OK**" button on the remote control.

2. Find your file and click "**OK**" button on the remote control.

3. It will show the text on the screen.

4.8 Running the File Browser

1. Select to the "**FILE**" icon on the screen and click "**OK**" button on the remote control.

2. Find your file and click "**OK**" button on the remote control.

Chapter 5: Frequently Asked Questions
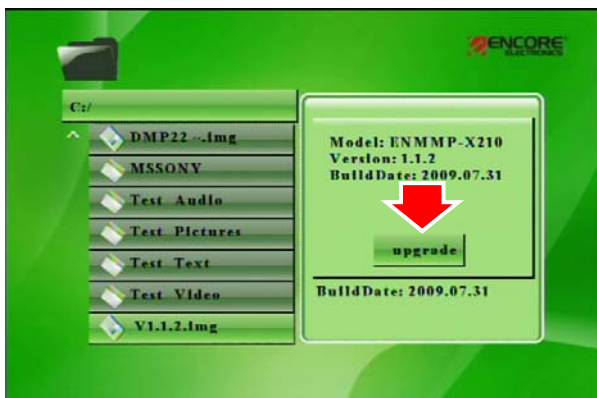
Q1. How to do the firmware upgrade?

A1.

1. Please download the latest firmware file from our website if available.
2. Please unzip the firmware file to USB flash drive or Memory Card, and plug it into the device.
3. Select the "**USB**" icon or "**SD/MMC/MS/XD**" icon as shown on the screen, and then press "**OK**" button on the remote control.

4. Select "**FILE**" icon and press "**OK**" button on the remote control to enter file browser.
5. Use **Up**/**Down**/**Left**/**Right** keys to select the firmware image file, and then press "**OK**" button on the remote control to select the file. It will then pop up a dialog box. Please use **Left**/**Right** keys to select "V", and then press "**OK**" button on the remote control to upgrade the firmware.

6. Please do not power off the device or do anything else when it is upgrading the firmware. Once it finished, it will reboot itself automatically.
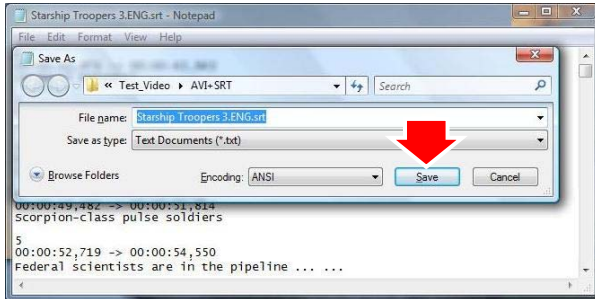
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Q2: How do I create subtitle files in SMI, SSA, SRT, ASS format with ANSI encoding?

A2: Since the player supports only subtitle files in ANSI encoding format, please follow the steps below:

Please open the subtitle file with Notepad (a simple text editing software that comes with your Windows Operating System), click on the Files Menu and select the "Save As" option. Please change the Encode option to ANSI encoding and click Save to proceed.

Q3: What video output modes are supported by the ENMMP-X210 device?

A3: The ENMMP-X210 supports many video output modes, including **VGA**, **NTSC Interlace**, **NTSC Progressive**, **PAL Interlace**, **PAL Progressive**, **NTSC Composite**, **PAL Composite** and **HD mode**. Please use the "**Video Standard**" button on the remote control to switch video output mode to the proper one for your video display system.

Chapter 6: Technical Support

For more details of product information and supports available, please check our website http://www.encore-usa.com.

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