

# EYEZONE B1080P-1/2

Full HD WMV9 Digital Signage  
Compatible with Windows Media Player 11  
Supports FTP Auto Download Function  
Supports HTTP Control Function

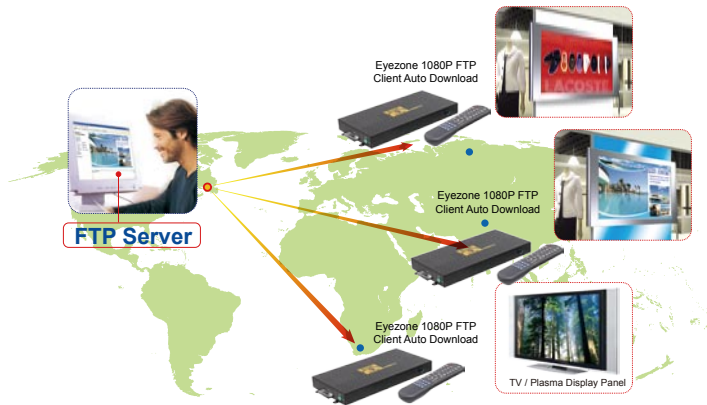


## Specification

- \* Supports RS-232 port for computer control with ASCII command (play, stop, pause...etc).
- \* The source of HD WMV9 MP@HL (Main Profile / High Level) supports resolution up to 1920x1080 (1080P) and the maximum bit rate is 12Mbps.
- \* Supports NTP Network (G.M.T) Timer.
- \* Supports Universal Plug and Play (UPnP) and DHCP.

## Features

- \* Supports multiple file formats : Music, Picture, Movie and HD WMV9.
- \* Supports CF memory cards. (Suggest using the high speed (up to 150X) CF card)
- \* Supports Network Function
  - Embedded FTP Server.
  - Connect using an Ethernet network cable at up to 100Mbps.
  - Compatible with Windows Media Player 11 : Play media files stored in a network computer.
  - Supports FTP Auto Download Function : Connect to Remote FTP server and download data to the CF card automatically.
- \* Supports HTTP Command Control Function
- \* Supports Auto Key Lock Function
- \* Exports the Configuration Value
  - You can export the configuration value to the CF card. The configuration value can be modified on your PC, and can be applied to the B1080P-2 or others.
- \* Supports Download Pause / Resume Function : Continue unfinished downloads upon next session.
- \* Supports SLIDE SHOW Function>>
  - Normal Resolution : 1920x1080 (16:9), with the slide show interval of 5 sec.
  - Max Resolution : 4368x2912 (16:9), with the slide show interval of 10 sec.
- \* Supports ZOOM IN (ON) 4x & PAN, ROTATE, MIRROR, PREVIEW and REPEAT.



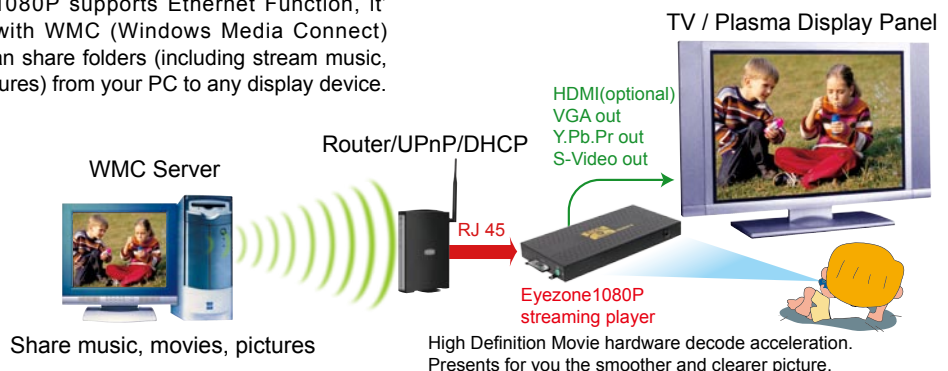
## FTP Auto Download

EYE ZONE B1080P supports Windows Media Connect (WMC) function and FTP Auto Download function, you can use WMC to share folders (including stream music, movies and pictures) from your PC to any display device, and can also use the FTP Auto Download function to download files from FTP server to CF card.

- \* Supports Slide Show Function

## Ethernet

EYE ZONE B1080P supports Ethernet Function, it's compatible with WMC (Windows Media Connect) function, you can share folders (including stream music, movies and pictures) from your PC to any display device.



Share music, movies, pictures

High Definition Movie hardware decode acceleration.  
Presents for you the smoother and clearer picture.



FTP Server



HTTP Control



FTP Auto Download



RS232



HDMI output (1920x1080p)



Export Setting File



Picture, Video, Music and HD WMV9



Lock remote control



Y.Pb.Pr. output (1920x1080i)



VGA output (1360x768)



Only Support CF card Suggest using the high speed (150X) CF card



S-Video output



Remote Control



Support Slide Show



Zoom



Schedule/Timer (B1080P-2)

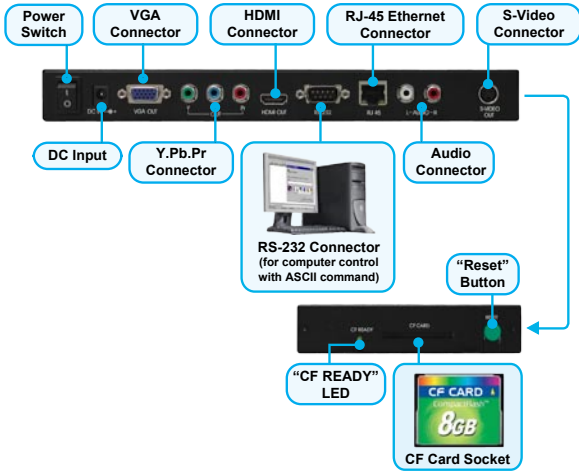


Touch Button (B1080P-1/2)

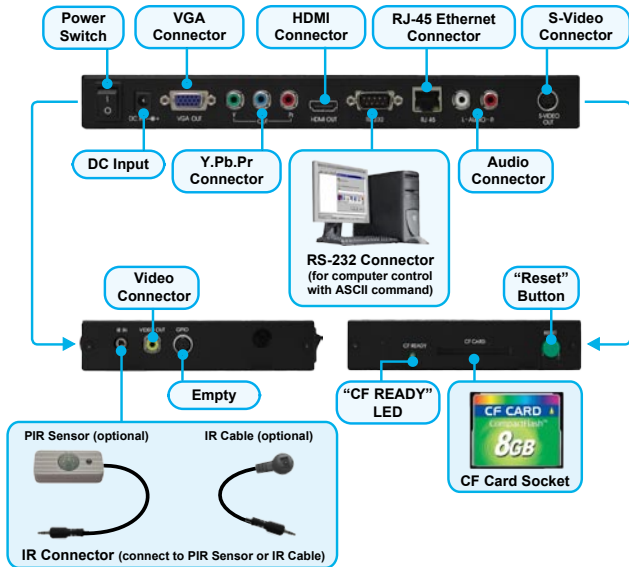


PIR Sensor (B1080P-1/2)

### EYE ZONE B1080P-1 Connection



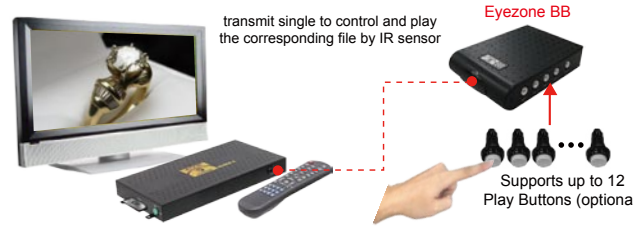
### EYE ZONE B1080P-2 Connection



## Optional Equipment

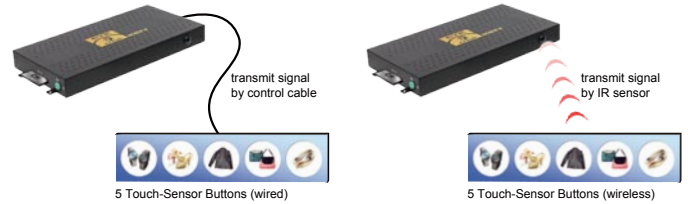
### Play Button Box ( Eyezone BB )\_B1080P-1/2

- \* The Play Button Box (Eyezone BB) supports up to 12 play-button inputs.
- \* Press one of the play buttons to play the corresponding file.



### 5/8 Touch-Sensor Buttons\_B1080P-1/2

- \* Press one of the touch-sensor buttons, the B1080P will play the corresponding file automatically.
- \* The number of touch-sensor buttons can be customized to 12, 24 or 36 for OEM project.
- \* Used with various operating environment (glass, plastics and acrylic material, except metal material), the thickness supports 3mm -5mm, and it can be customized to 5cm for OEM project.
- \* Supports Wired and Wireless.



### PIR Sensor ( Eyezone PIR )\_B1080P-2

- \* After sensing approaching subjects, the Eyezone B1080P-2 will play the files automatically.
- \* Sensing distance is up to 3 meters with an angle of 45°.



## B1080P-2 Optional Functions



- \* The Eyezone B1080P-2 will **power on / off automatically** at the designated time.



- \* The Eyezone B1080P-2 will auto play the designated file at the designated time. There are two modes: "Basic Schedule" and "Advance Schedule".

**Basic Schedule** : You can select files that you want to play and set up the volume and the play times of each file.

**Advance Schedule** : You can select the files that you want to play, and also can set up the volume, the play times and the initial and end time of each file.

## Output Interface

S-Video	supports Composite S-Video and Composite Y.Pb.Pr.
Audio	800 x 480
supports resolution	
Y.Pb.Pr.	NTSC Mode(60Hz) : 480P/ 720P/ 1080i. PAL Mode(50Hz) : 576P/ 720P/ 1080i
HDMI	480P/ 720P/ 1080i/ 1080P
VGA	640x480/ 800x600/ 1024x768/ 1280x1024/ 1360x768

# EYEZONE B1080P-3

## Supports Multiple Display Zones



Scrolling Text



Separation Screen



FTP Server



HTTP Control



FTP Auto Download



RS232



HDMI output (1920x1080p)



Export Setting File



Picture, Video, Music and HD WMV9



Lock remote control



Y.Pb.Pr. output (1920x1080i)



VGA output



Only Support CF card  
Suggest using the high speed (150X) CF card



S-Video output



Remote Control



Support Slide Show



Zoom



Schedule/Timer



Touch Button



PIR Sensor

The Eyezone B1080P-3 is a digital media player that plays media files (supports WMV9 format) from CF memory card without a computer. The Eyezone B1080P-3 supports High Definition movie hardware decode acceleration, presents for you the smoother and clearer picture, it supports high resolution video output such as 1080P / 1080i / 720P for movie theater quality video on a big screen. By connecting to Video, S-Video, Y.Pb.Pr, VGA (resolution up to 1360 x 768), HDMI (1920 x 1080P) and Audio, you can play media files on any display device.

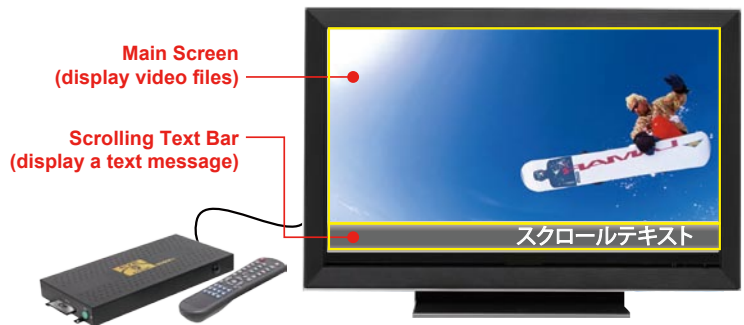
What's more, the Eyezone B1080P-3 supports multiple display zones, you can play movie, picture and scrolling text on the screen simultaneously. The scrolling text displays an animated text message on a bar on bottom of your screen, the information of your product can catch the customer's eyes easily.

The Eyezone B1080P-3 can connect to a wired network at speed up to 100Mbps. This function provides you with maximum throughput for sharing and transferring digital media.

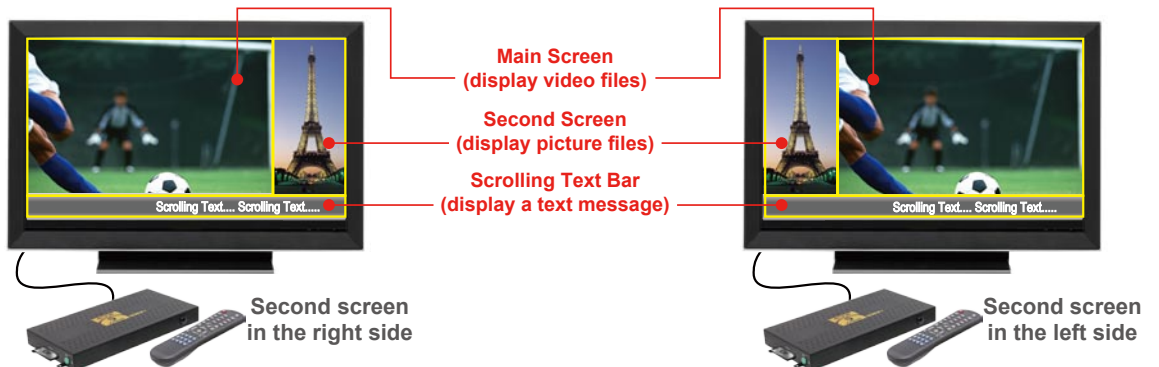
### Features

- \* Supports **Multiple Display Zones**: Displays the movie, picture and scrolling text on the screen simultaneously.
  - » Supports two display modes:
    - Mode 1**: Display video files with scrolling text.
    - Mode 2**: Display video files (in main screen), pictures (in second screen) and scrolling text simultaneously.
      - » The second screen (display picture files) can be repositioned to left or right of the main screen.
      - » The display speed of scrolling text can be adjusted.

Mode 1



Mode 2





# EYEZONE B1080i

## High Definition WMV9 Digital Signage Supports CF Card



Only Support CF card  
Suggest using the high  
speed (up to 150X) CF card



Y.Pb.Pr.  
(1920x1080i)



Photo, Movie, Music  
and HD WMV9

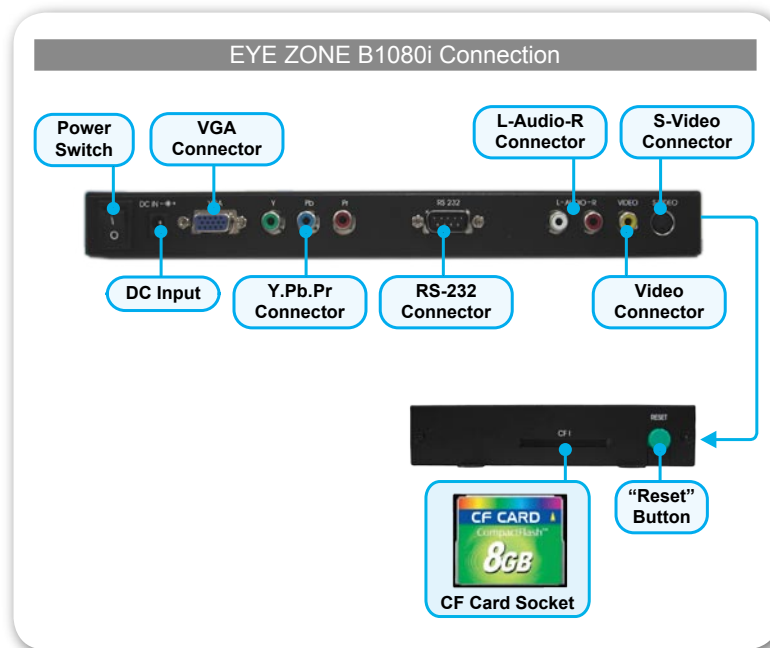
The Eyezone B1080i-1 is a digital media player that plays movies, music, digital picture and WMV9 from CF memory card without a computer. The Eyezone B1080i-1 supports High Definition movie hardware decode acceleration, presents for you the smoother and clearer picture, it supports high resolution video output such as 1080i / 720P for movie theater quality video on a big screen. By connecting to Video, S-Video, Y.Pb.Pr, VGA (resolution up to 1360 x 768) and Audio, you can play picture, movie and music on any display device.

### Specification

- \* Supports RS-232 port for computer control with ASCII command (play, stop, pause...etc).
- \* The source of HD WMV9 MP@HL (Main Profile / High Level) supports resolution up to 1920x1080 (1080P) and the maximum bit rate is 12Mbps.

### Features

- \* Supports multiple file formats : Music, Picture, Movie and HD WMV9.
- \* Supports CF memory cards. (Suggest using the high speed (150X) CF card)
- \* Includes a full-function infrared remote control.
- \* Support Slide Function
- \* Supports ZOOM IN (ON) 4x & PAN, ROTATE, MIRROR, PREVIEW and REPEAT.



Output Interface	
S-Video	supports Composite S-Video and Composite Y.Pb.Pr.
Audio	
Video	supports resolution
Y.Pb.Pr.	NTSC Mode(60Hz) : 480P/ 720P/ 1080i. PAL Mode(50Hz) : 576P/ 720P/ 1080i.
VGA	640x480/ 800x600/ 1024x768/ 1280x1024/ 1360x768.