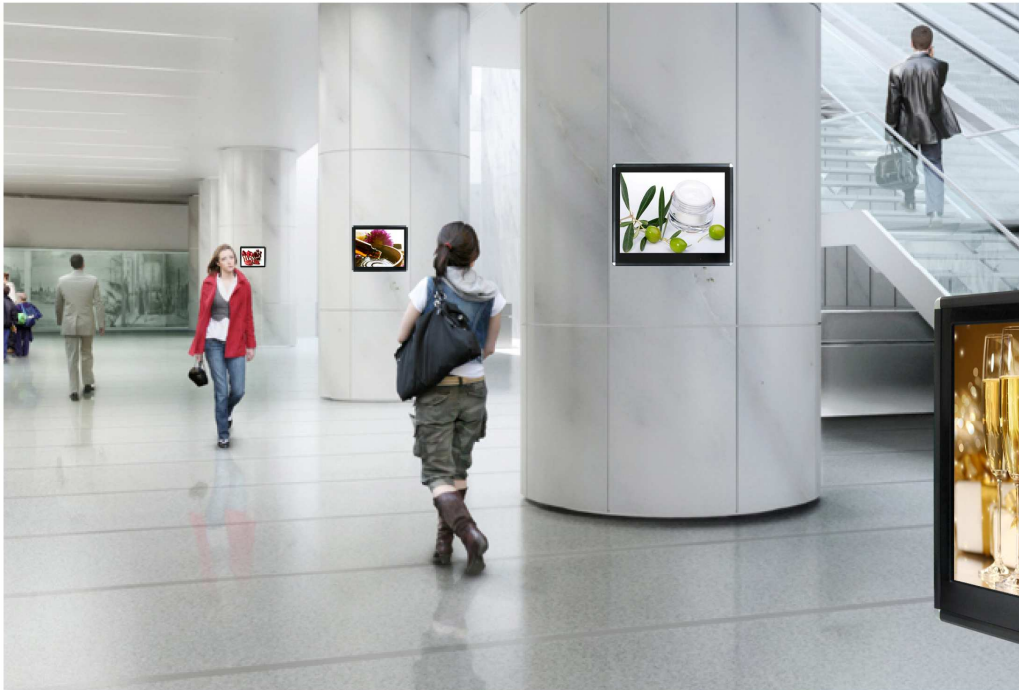
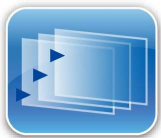


PA1080PAM

Available in 15", 15.6", 19" and 22" Size
Supports SD(HC) Card



PA1080PAM



Slide Show



SD(HC) card



Remote Control



VESA 100



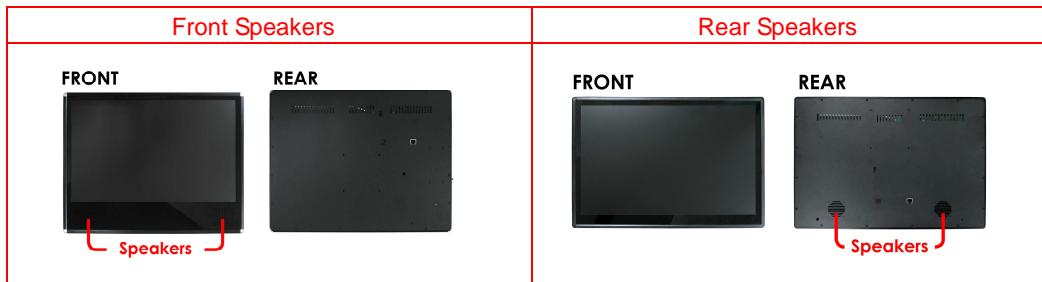
INTRODUCTION

The PAB1080PAM is a high-performance and low-cost digital signage player that allows you to play advertising contents in 1080P HD. No software is required, simply insert the SD(HC) card or USB flash driver with media files and it will play the media files automatically.

With the VESA standard hole (100mm x 100mm), you can mount the PAB1080PAM on the wall. The PAB1080PAM is an ideal for advertising, retail displays, digital poster, museum exhibits and other applications.

FEATURES

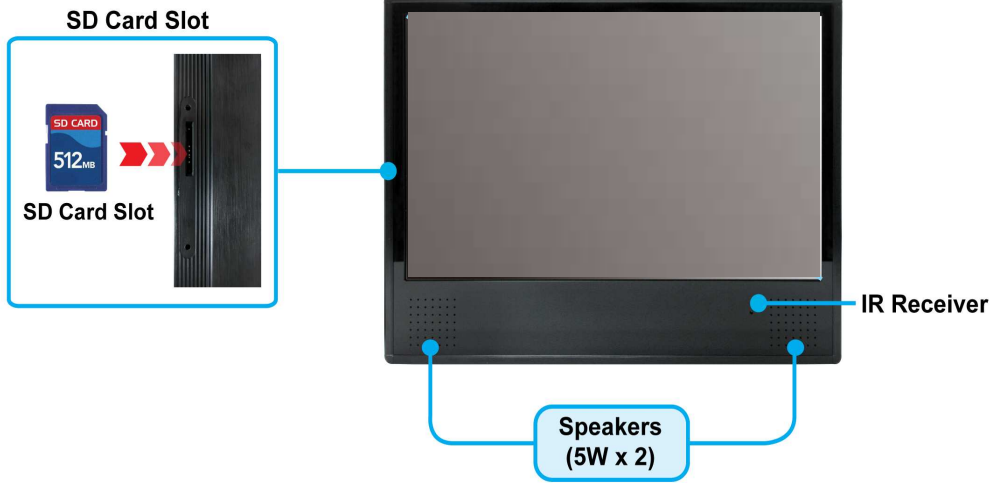
- Supports multiple file formats: Video, Photo and Music.
- Built-in LCD display (various sizes 15"/ 15.6"/ 19"/ 22" available for selection) and stereo speakers (5W x 2).
- Resolution: 1680x1050 (22")/ 1440x900 (19")/ 1366x768 (15.6")/ 1024x768 (15").
- The location of speakers can be selection (front speakers or rear speakers)



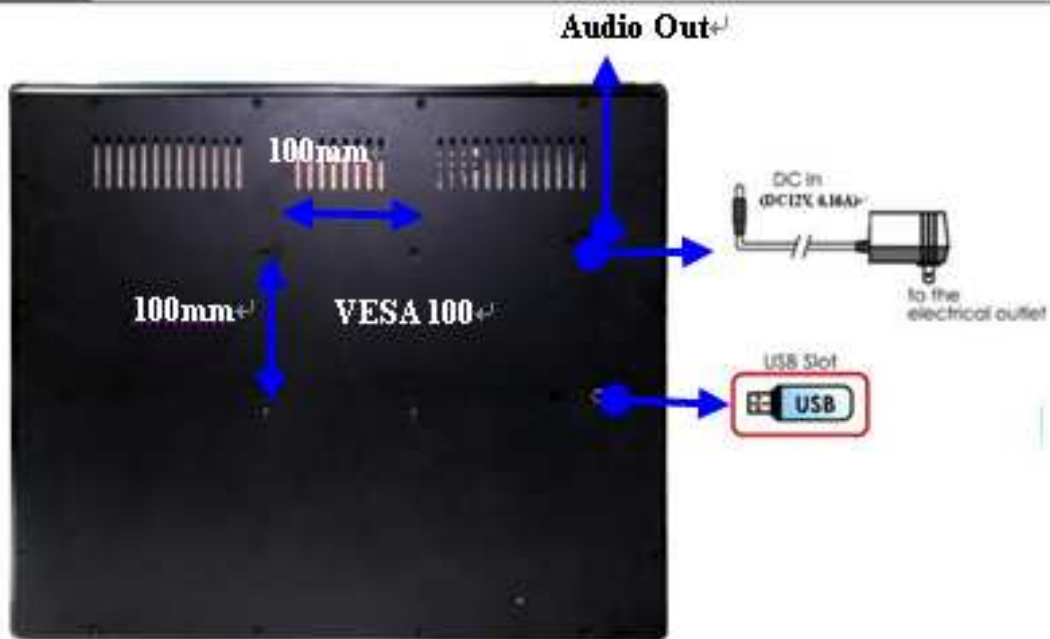
- Support VESA 100 (100mm x 100mm).
- Supports SD(HC) card and USB flash driver.
- Supports Auto-Play function.
- Play photos as a slideshow with background music
- Multi-Language OSD: English and Chinese

CONNECTION

FRONT



REAR



SPECIFICATION

Product	PA15B1080PAM	PA156B1080PAM	PA19B1080PAM	PA22B1080PAM	
Media File Format	Music/ Picture/ Video				
Storage	SD(HC) Card/ USB flash driver				
Input	Optional USB Port (for USB Auto-Copy Function)				
Resolution	1024x768	1366x768	1280x1024 (4:3) 1440x900 (16:10)	1680 x1050	
OSD Language	English / Chinese				
Features	Auto-Play function				
	Slideshow Function				
	USB Auto-Copy Function				
Mounting Hole Pattern	VESA 100 (100mm x 100mm)				
Dimensions (W/H/D) Unit: mm	Front Speakers	4:3 aspect ratio 350x342x46.8	16:9 aspect ratio 387x302x46.8	4:3 aspect ratio 420x412.5x46.8 16:10 aspect ratio 451.6x363x46.8	16:10 aspect ratio 518x408x46.8
	Rear Speakers	350X288.5X46.8	387.5X250X46.8	4:3 aspect ratio 420x358x46.8 16:10 aspect ratio 451.6x333.5x46.8	16:10 aspect ratio 518x356x46.8
Panel	Brightness	250 cd/m ²	250 cd/m ²	300 cd/m ²	300 cd/m ²
	Contrast Ration	700:1	500:1	1000:1	1000:1 (4:3) 800:1 (16:10)
	Interface	LVDS			