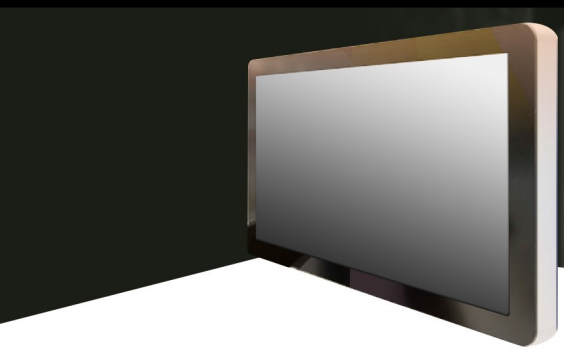
DIGITAL SIGNAGE CHASSIS LCD MEDIA PLAYER



Digital Signage Chassis, 15.6" LCD monitor, 1920x1080, LED-250nits, WV(170°/170° IPS), AC-IN w/Built-in PWR Entire disk looping playback (In order to content's alphabetical)
Performance: 1080P (one of multi-zone) / 720P / 480P
Web browsing
Sliding Photo

Model: EDDW1560V1

FEATURES:

- **Entire disk looping playback (In order to content's alphabetical)**
- **Video formats: 3gp / flv / mov / webm / AVI / DIVX & MPEG 1/2/4"**
- **Image formats: jpg, png, bmp, tiff**
- **Audio formats: MP3, WMA, WAV**
- **Performance: 1080P (one of multi-zone) / 720P / 480P**
- **Support scrolling text**
- **Web browsing**
- **Sliding Photo**
- **Scheduling by weekly, segments to play specified contents**

LCD SPECIFICATIONS:

Panel	Cell Type / Glass Surface	TFT LCD / **Black Anti-Glare, low reflection coating**
	Aspect Ratio / Size	Wide /15.6" viewable diagonal area
	Active Area / Pixel Pitch	344.232(H) x193.536(V) mm / 0.2588(H) x 0.2588(V) mm
	Native Resolution / Colors	1920(H) x1080(V)/16.7M
	Brightness / Contrast	250 cd/m^2 (typ) / 500 : 1
	Response Time	<35 ms
	Viewing Angle (typical)	H.170°(-85°~ + 85°) , V. 170°(-85°~ + 85°)
	Light Source	LED backlight, Long life, 35,000 hrs (typ)
Function	Performance	1080P (one of multi-zone) / 720P / 480P
	Video Codecs	**3gp / flv / mov / webm /AVI / DIVX & MPEG 1/2/4"**
	Image Codecs	jpg, png, bmp, tiff
	Audio Codecs	MP3, WMA, WAV
	Scheduling	**Scheduling by weekly, segments to play specified contents**
	Multi-Zone	Adjustable Multi-Zone
	Scrolling Text	Text feed from remote server
	Rotation	Yes, Portrait / Landscape
	Sliding Photo / Web Browsing	Yes
	Grouping	Yes, Device Draggable
Optional	Touch	RT/PCT/IR
	Motion Sensor	Yes
I/O Port	Video Out	HDMI
	USB, LAN	Content update via USB or LAN
	SD	Storage
Power	Power Input	AC 90 to 260V, 50 / 60 Hz
	Power Consumption	12.5W(typ.)
Environmental	Operating Temperature	0~ 50°C
	Operating Humidity	Relative humidity 10% ~ 90% @40°C, Non-condensing

Specifications subject to change without notice, not responsible for typographical errors.