PICO SIGN

NEW!
PicoSign ePaper multiple displays and eWalls

PicoSign - We create your ePaper signage Wall

EASY MAINTENANCE - AVAILABLE IN ALL SIZES

5 REASONS FOR USING PICOSIGN EPAPER SIGNAGE WALL

1. **UPDATES IN SECONDS**
2. **ACCES VIA INTERNET, ANYWHERE**
3. **SAVES ENERGY**
4. **EASY WIRELESS UPDATES**
5. **CALM AND EASY TO READ**

With the PicoSign server you can acces your displays anywhere in the world. The ultra low power displays only need power for uploading and updating your images. The display generates no light and has very good readability from any viewing angle and in most lighting conditions.

PICOSIGN IS... UNIVERSAL

With the different methods to connect the display panels to the Internet and the ease of interfacing software, there will be a PicoSign solution for any of your signage needs. It can be used for large scale signage for conference rooms, offices or hospitals. The use of PicoSign display is only limited by the imagination.

PicoSign has already been implemented in some surprising ways. The company offers a variety of custom designs and choices of wireless protocols, power supplies, functionality and casing. One of the best examples is the PicoSign Wall at United Nations headquarters in New York

EASY TO USE

Create an image for the eWall, then send the image to the displays via internet. That's it!

United Nations headquarters in New York

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PICOSIGN : MANY OPTIONS – A SINGLE APPROACH

- Multiple display & tiling possibilities
- Internet connectivity with one user interface and a suitable connection
- Wired connection
  - Power over Ethernet (POE): the minimal installation solution
  - GSM-GPRS – for long distance connectivity like outdoor applications
- Any application can generate an image for the displays
- Images are distributed to the displays through PicoSign webserver
- PicoSign comes with a free cloud server, local server installations are optional
- High level of internal security measures to block hackers & eavesdroppers.

AVAILABLE PICOSIGN MULTIPLE DISPLAYS

DISPLAY	DISPLAY SIZE	DISPLAY RESOLUTION (PX)	DISPLAY DENSITY (DPI)	EXT. SIZE (MM) PER DISPLAY	SIZE (MM) (ACTIVE AREA)	CONNECTION
PicoSign 7.4 POE	Up to 12 panels 7.4"	< 8 x 800x480	126	204x140x25	162×98	GSM/GPRS
PicoSign 10.2 POE	Up to 12 panels 10.2"	< 8 x 1280x1024	160	251×210 x25	204×163	GSM/GPRS
PicoSign 7.4" GSM	Up to 12 panels 7.4"	< 8 x 800x480	126	204x140x25	162×98	GSM/GPRS
PicoSign 10.2 GSM	Up to 12 panels 10.2"	< 8 x 1280x1024	160	251×210 x25	204×163	GSM/GPRS
eWall	Up to 500 panels 7.4" or 10.2"	Up to 512000 x 12800	126/160			POE

MULTIPLE DISPLAY INSTALLATIONS AND E-WALLS
Customized multiple and tiled displays are available, even larger and very large installations, eWalls, at custom project base.

ADD YOUR SPECIAL FUNCTIONALITY TO THE DISPLAY
PicoSign displays are RS485 prepared. You can have your displays customized and add functions or functionality to any display. An example is adding RFIDD access.

PICOSIGN CONNECTION AND POWER OPTIONS

DISPLAY CONNECTION	POE	WIFI	GSM/GPRS
CONNECTION	Internet RJ45	WiFi b,g,n	Quad band GPRS
DEVICE SETUP DATA	None	- WIFI network parameters	- SIM card - network access parameters
POWER OPTIONS	- POE - mini USB (5V)	- Battery - mini USB (5V)	- Mains - Solar option
POWER REMARKS		2 year battery lifetime *	Solar system at request

* 7.4" WiFi at one display update per hour, 3 minute response time and 10 hrs per day operational.

MINIMAL INSTALLATION - EASY MAINTENANCE

WHERE TO BUY
Have you found your display in our Products list? Or do you like to challenge us with a display use we have not seen or imagined yet?
The PicoSign is available in many varieties. From single to larger tiled displays to (very) large size. For sales contact: sales@mpicosys.com.

THE COMPANY BEHIND PICOSIGN
MpicoSys Solutions has developed the PicoSign displays and enables special devices, in fact answering any requirement and questions one can have on the use of ePaper displays. One of the best examples is the PicoSign Wall ;at United Nations headquarters in New York.

For more information visit
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