



PicoSign

A universal signage system that combines the advantages of ePaper displays with the convenience of Internet connectivity.

Ideal for professional information systems

PicoSign - we create your ePaper signage vision

MINIMAL INSTALLATION - EASY MAINTENANCE - AVAILABLE IN ALL SIZES

5 REASONS FOR USING PICOSIGN EPAPER SIGNAGE

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

With a PicoSign ePaper display there is no more need to change posters or signboards.

With an Internet connection you can access your displays anywhere in the world via the PicoSign server.

The ultra low power displays only require power when updating your images. The display generates no light and offers superb readability from any viewing angle and in most lighting conditions.

EASY TO USE

Create an image for the display, then send this image to a display or multiple displays via the Internet. That's it!

PICOSIGN IS UNIVERSAL

With a range of methods to link the display panels to the Internet and the easy interfacing software, a PicoSign solution exists for any of your signage needs. It can be used for door signage for conference rooms, offices or hospitals, point-of-sales signs for special offers or to display a work schedule for teams at the office.

The only limitation on how PicoSign displays can be used is our imagination. PicoSign has already been implemented in some surprising ways. Our company offers a variety of custom designs and choices of wireless protocols, power supplies, functionalities and casings.

One of the best examples is the PicoSign Wall at United Nations headquarters in New York.



United Nations headquarters in New York



PICOSIGN: MANY OPTIONS – ONE APPROACH

- Easy publishing by using PicoSign printer driver - 'print' to the display
- 1404x1872, 825 x 1200, 1200x1600 and 1140x2560 pixel resolution (black and white)
- Optional multiple display & tiling possibilities
- Internet connectivity with a single user interface and a suitable Internet connection:
 - Cable – Power over Ethernet (POE)
 - WIFI with 1-year battery lifetime*
- Any application can generate an image for the displays
- Images are sent to the displays via the PicoSign Server
- PicoSign comes with free online publishing software
- Powerful internal security features
- On-premises server available for enhanced data privacy



AVAILABLE PICOSIGN DISPLAYS

PICOSIGN	DISPLAY SIZE	DISPLAY RESOLUTION (PX)	DISPLAY DENSITY (DPI)	SIZE (MM) (HxWxD)	SIZE (MM) (ACTIVE AREA)	CONNECTION
PicoSign 7.8 POE	7.8"	1404 x 1872	300	188x148x22	158x118	POE
PicoSign 7.8 WIFI	7.8"	1404 x 1872	300	188x148x22	158x118	WIFI
PicoSign 9.7 POE	9.7"	825x1200	150	240x178x25	202x139	POE
PicoSign 9.7 WIFI	9.7"	825x1200	150	240x178x25	202x139	WIFI
PicoSign 13.3 POE	13.3"	1200x1600	150	310x242x27	270x202	POE
PicoSign 13.3 WIFI	13.3"	1200x1600	150	310x242x27	270x202	WIFI
PicoSign 31.2 POE	31.2"	1440x2560	94	500x800x70	402x697	POE
PicoSign 31.2 WIFI	31.2"	1440x2560	94	500x800x70	402x697	WIFI

MULTIPLE DISPLAY INSTALLATIONS AND eWALLS

Larger sized installations, multi-tiled displays, are available as customized products in all display sizes. Very large size eWalls as custom projects are possible as well.

PICOSIGN CONNECTION AND POWER OPTIONS

DISPLAY CONNECTION	POE	WIFI
CONNECTION	Ethernet RJ45	b.g.n
DEVICE SETUP DATA	None	Wireless network parameters
POWER OPTIONS	POE	4-8xAA Battery, 4x Li-ion Battery 2.6 Ah, rechargeable

* PicoSign 7.8 WIFI, one display update per hour, 3-minute response time and 10 hours of operational time per day.

WHERE TO BUY

Have you found the display you want? Or would you like to challenge us with a display concept that we have not seen or imagined yet? The PicoSign is available in many varieties. From single to large tiled displays and super-size eWalls. For sales contact: sales@mpicosys.com.

THE COMPANY BEHIND PICOSIGN

MpicoSys Solutions has developed the PicoSign family (www.picosign.com) and a wide range of devices to meet each and every requirement for ePaper systems. We are particularly proud of the PicoSign eWall that we installed at the United Nations headquarters in New York as well as the real-time bus passenger information system in Copenhagen.

For more information visit

WWW.PICOSIGN.COM

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