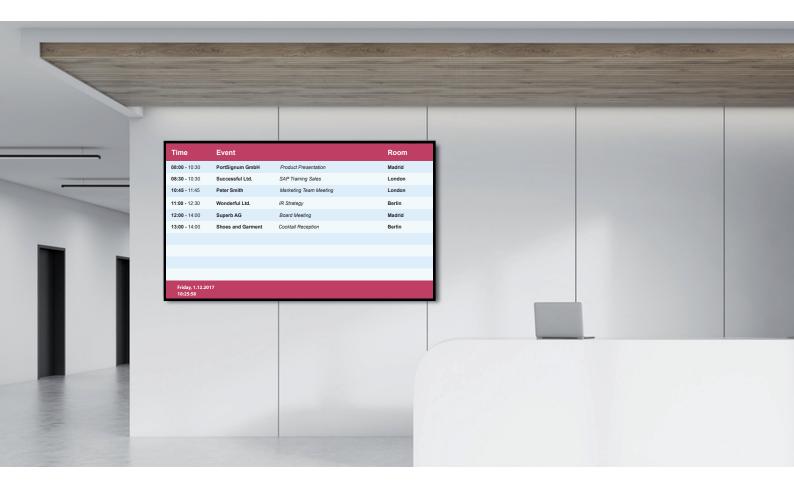
5000022_room!MATE_SignPost_Datenblatt_EN_00.01

room!MATE – SignPost Visitor Guiding



SignPost Functions

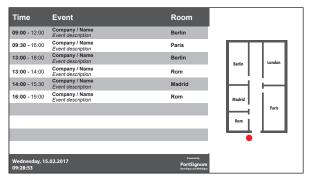
- Suited for all monitors with FHD resolution (1920 x 1080), HDMI or DVI connector and any screen size. Select a screen size that fits best to the place of installation.
- Install the monitor in either landscape oder portrait orientation.
- Displays all events of the day in chronological order.
- Comfortable and fast configuration with Internet browser.
- Two screen layouts with or without floor plan are available for landscape and portrait orientation. Ready to use after configuration.
- Installation of more than one screens with identical content or to display more events.
- Integate a floor plan into the layout.
- Time controlled functions to swich the display on and off, i.e. over night.
- Customizable screen layout. Design your own background image and change fonts, font sizes and text colours.

room!MATE Signpost screens help visitors to find their way to the meeting rooms. They show all events of the day in chronological order with start time, end time, name or company name, event description and room name. A floor plan can be integrated into the layout enabeling visitors to go directly to their meeting room

Install SignPost screens at all entry points with identical content or more screens side by side to show more reservations.

Select a screen size which fits best to the place of installation. Install the monitor in either landscape or portrait orientation.

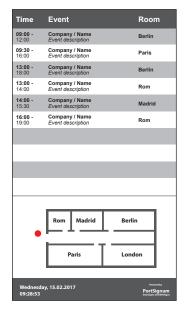
The factory settings include four screen layouts for landscape and portrtait orientations. Change the background image and text formats to adapt the screen design to your requirements.



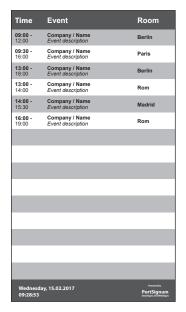
Layout for landscape with floor plan. Display of 10 events.



Layout for landscape without floor plan. Display of 10 events.



Layout for portrait with floor plan. Display of 10 events.



Layout for portrait without floor plan. Display of 15 events.

Note: A room!MATE SignPost screen consists of a monitor with FHD resolution and a small SignPost controller. PortSignum is supplying the SignPost controller, which is connected to the monitor via HDMI or DVI. The monitor itself is not part of the shippment.

Technical specification room!MATE SignPost

Product	Model	room!MATE SignPost
	Order number	9000006
Controller	Architecture	ARMv8
	Туре	Quad-Core Cortex-A53, 1.2 GHz
Software	Operating system	Linux (read-only)
	Application	Controller for DoorSign Server Calendar software. Displays a list of reservations on a full-HD monitor
	HTML5 Support	yes
Interfaces	LAN	RJ45, 100 MBit
	Video	HDMI
Power supply	Voltage	5V DC, micro USB
	Power consumption	< 5 Watts
Environment	Operating temperature [°C]	0 to +40
	Operating humidity[%]	20 to 90, non condensing
Mechanical	Housing	Aluminium black
	Dimensions [mm]	90 x 38 x 66 [W x H x D]
	Weight [kg]	0,14
	·	·
Certification	CE	Class A
	FCC	Class A

