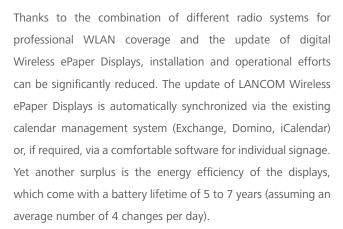
Innovative room signage for modern environments

Integration of LANCOM Wireless ePaper Displays into WLAN infrastructures

Digital and up-to-date room signage for offices, meeting rooms, and conferences will be easy as never before! The new LANCOM access points of the E series combine the update of LANCOM Wireless ePaper Displays and professional WLAN coverage in only one device. This is a real world's first, as updatingthedisplays can be automatically realized from calendar management systems via radio. As a result, the technology can be seamlessly integrated into existing IT infrastructures. The displays provide top information value and thus create transparency: A real surplus for customers, employees, and visitors.



The daylight-readable displays are fully graphics-compatible and communicate in the same frequency band as WLAN (2.4 GHz). Focusing on an extremely low power consumption, the special access points by LANCOM ensure a simultaneous, trouble-free operation of WLAN and Wireless ePaper Displays. The LANCOM L-322E Wireless and the LANCOM L-151E Wireless combine both radio technologies in one device and therefore guarantee the seamless and parallel operation of all radio applications.



The advantages at a glance:

A modern eye-catcher in your company – Thanks to the elegant design and the daylight-readable ePaper technology the displays are a real head-turner and therefore upgrade every environment.

Maximum transparency – All information on conferences, upcoming events or whether meeting rooms are available at a glance!

API for the integration of calendar management systems -

The room signage data is automatically transmitted from the calendar management system (Exchange, Domino, iCalendar).

Wireless operation – The displays are battery-operated and come with a lifetime of 5-7 years avoiding the impractical installation of wires.

