

LANCOM WirelessePaperRoomSignageWDG-3Set

All-in-one package for the implementation of innovative room signage

The LANCOM Wireless ePaper Room Signage Set is an all-in-one package for setting up a radio-controlled signage for modern premises: The LANCOM LN-830E Wireless, five LANCOM Wireless ePaper Displays size 7.4" (WDG-3) as elegant room labels, as well as the LANCOM Wireless ePaper Server for the management and monitoring of an unlimited number of access points and up to 1,000 displays. A practical API allows a connection to calendar management systems – for a real-time display of current appointments.

- > 1 x LANCOM LN-830E Wireless
- > 5 x LANCOM WDG-3 7.4"
- > 1 x LANCOM Wireless ePaper Server for the management of an unlimited number of access points and up to 1.000 Wireless ePaperDisplays
- > Interface (API) for the connection to external calendar management systems
- > Comfortable image upload
- > Including exemplary images and calendar templates as well as scripts for the connection of Exchange, Domino, Google Calendar, and Office 365



LANCOM Wireless ePaper Room Signage WDG-3 Set

Scope of delivery	
LANCOM LN-830E Wireless	Quad-radio access point with WLAN based on IEEE 802.11ac (867 Mbps) & IEEE 802.11n (300 Mbps), parallel operation in 2.4 and 5 GHz, int. radio module for controlling Wireless ePaper displays, built-in iBeacon technology, IEEE 802.3af PoE. Item no. 61747(EU), 61748(UK)
LANCOM WDG-3 7.4" (Bulk 5)	62234, 5 pcs. LANCOM WDG-3 7.4", updates via radio with LANCOM access points of the E series, fully graphics-compatible and sunlight readable, display of colors black, white and red, integrated LED, incl. table holders and wall bracket
LANCOM Wireless ePaper Server License Pro (+1000)	Central server for operating Wireless ePaper infrastructures, interface (API) for connection to ext. calendar management-(Exchange/Domino/Google Calendar/Office 365) and ERP systems, add. license for +1000 displays and an unlimited number of APs
Item number(s)	
LANCOM Wireless ePaper Room Signage WDG-3 Set	62224

