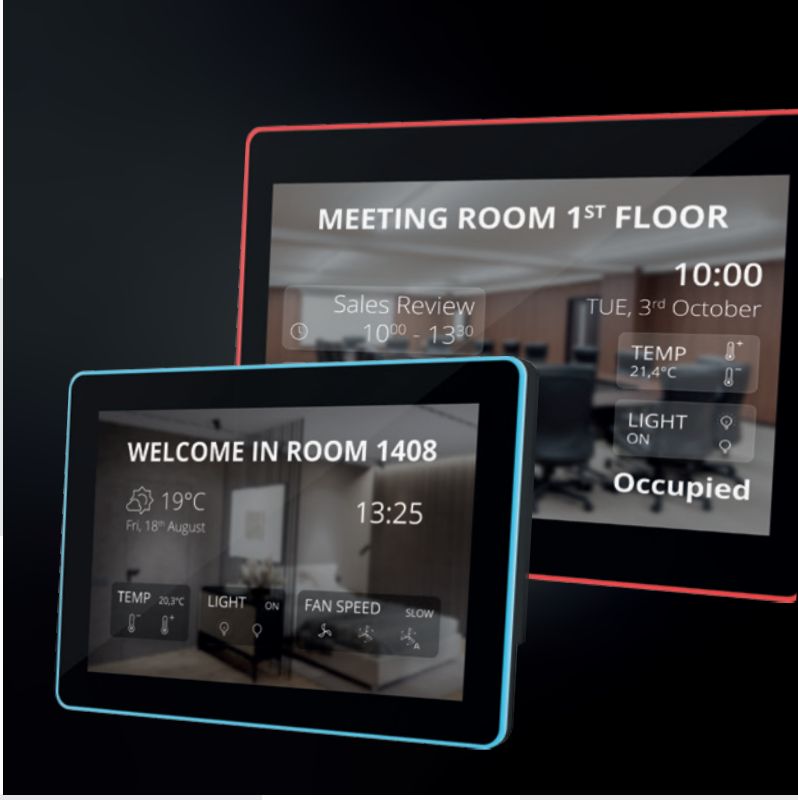
PA-LED

Cost-effective HMI solution for commercial and residential buildings.



Overview

01. **Versatile and Customizable Solution**

PA-LED are modern, high-quality Room Panels based on Android 11 that enable seamless integration with residential and commercial solutions.

02. **Straightforward Installation**

The wall-mount design with support for both landscape and portrait modes with PoE+ or DC power makes the panel easy and flexible to install.

03. **Communication Matters**

Built-in multi-color LED frame controlled via REST API allows for a new level of communication with building users.

04. **Secure Remote Management**

Configure, manage, and maintain PA-LEDs locally via the iC SmartView app, or remotely with built-in webserver, dedicated Niagara Framework service, or cloud integration with REST API.

05. **Pick the Right Size**

Available in two sizes 10.1" and 13.3" to accommodate different needs.





01.
Communication with building occupants. Improved.

Android PA-LED series panels are the perfect solution for modern interiors of residential and commercial buildings. The panels not only add an attractive look to the building space, but also significantly enhance its usability with unique features.

The panel allows to display and control any HTML5-based application thanks to the dedicated iC SmartView platform. The built-in multicolor LED bar allows for direct interaction with building users through visual communication.

02.
Simplified installation with PoE+ support.

PA-LED panels offer a user-friendly design offering installation in both landscape and portait modes, that seamlessly integrates into any environment.

Supporting both Power over Ethernet (PoE+) and DC power supply, our panels come equipped with metal mounting brackets for easy installation on any surface.

iC SmartView

HTML-based controllers managmenent platform for seamless device access throughout the building.

- Exclusive for iSMA CONTROLLI Android panels
- Support for multiple device views including Niagara stations and HTML5 web servers
- HTTPS support
- Autologin
- Home station that autostarts with the app
- Dark and light themes
- Kiosk mode
- PIN protection of each view
- Screensaver
- Export settings to a file
- Import settings from a file
- Rest API for remote app management
- Autoupdate
- iC SmartView Niagara Config service
- Built-in web server