

# RS Display

*Display system for universities and public spaces*



RS Display is a display system suited for large deployments such as universities, hospitals, libraries, and other public spaces due to its distributed architecture.

Based on general hardware and a highly customisable platform, the system can be used for a wide variety of applications, and is easy to customise for most requirements.

Each display can be equipped with a variety of peripherals, such as indicators, card readers, and location beacons.

- Adaptable to existing infrastructure
- Requires no (or very little) equipment
- Centrally managed system
- Connects to local web-service or the cloud
- Updates immediate on all systems
- Displays are identical and with no local storage
- User friendly interface
- Automatic update of information
- 100% customisable interface
- Custom information displayed
- Interface with existing infrastructure
- Add custom peripherals