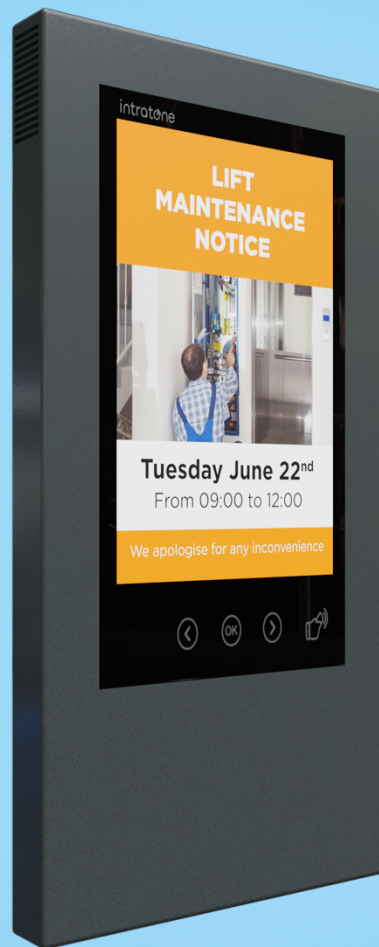


# INTRATONE DIGITAL NOTICEBOARD



## PRODUCT SPECIFICATION

Q1 2021

intratone

# INTRATONE® DIGITAL NOTICEBOARD – GENERAL SPECIFICATION

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## General requirements

The object of this specification is the description of the digital noticeboard of the tasks listed below, although this list is not exhaustive.

- All works shall conform to the best principals of modern practice. The contractor shall carry out a full and detailed site survey prior to ordering and carrying out any works. This will allow for any anomalies to be accounted for so the manufacturer can adjust the type of product required, i.e. mounted to post, outside waterproof version, etc.
- The survey must include positions of existing noticeboard, **GSM signal strength**, power supplies and the like.
- All wireless GSM digital noticeboard equipment must be vandal resistant and from the **same manufacturer** granting access to a remote, secured and cloud-based management allowing IMMEDIATE system updates.
- All digital noticeboard equipment shall have **THREE years** parts only manufacturer's warranty.

## Technology

**The technology used will be GSM only.**

- The system will communicate with the management website via the GSM module remotely and instantly.
- The information displayed on the digital noticeboard shall be in WORD, PDF, Excel or PowerPoint file formats and will be stored on the cloud-based management portal.

## Communications

The **manufacturer Intratone** shall provide **2 options** depending if the digital noticeboard will be linked to a door entry system of the same brand or if it will be a stand-alone solution:

- **A monthly ongoing all-inclusive SIM card charge** (if linked to a door entry system) that will allow for unlimited updates, and communication for the SIM/GSM module.
- **An all-inclusive 15-year data package** that will allow for unlimited updates, and communication for the SIM/GSM module.

The SIM cards used must be free roaming world SIM from EE.

**Pay as you go, or SIM cards provided by anyone other than the manufacturer of the same system are prohibited.**

## Programming, training and data management

Programming, account set up and several training sessions shall be provided by the manufacturer's programming department **free of charge**.

No software required. All data can be managed on a secured cloud-based management website <https://www.intratone.info> or through the free application.

The data management on the secured cloud-based management website **is included in the service package** either through a monthly ongoing all-inclusive SIM card charge or an all-inclusive 15-year data package; **no extra cost shall be applied**.

**"My Intercom-Intratone"** available for smart devices.

The following data is required:

- Residence name and address

If to be linked to Intratone door entry system:

- Flat number
- Minimum of 1 phone number for each dwelling (only if void property can it be left blank)
- A secondary divert number is available too if resident requests it
- Number of fobs per flat (recommended 3 colours to be universally used throughout all stock-black, blue, red)
- Any other special requirements, i.e. trades codes

**The resident's information shall be given by the end user. The provided data is and shall remain the end user's property in accordance with the GDPR law.**

**The management of the data is linked to the use of the door entry and access control system shall be implemented by the end user (the owner of the data) or their chosen contractor on their behalf.**

**The contractor can only manage the account and available data on behalf of the end user/administrator and must never misuse as stated in the GDPR law.**

# INTRATONE® DIGITAL NOTICEBOARD EQUIPMENT

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## Digital noticeboard requirements and functionality

The vandal resistant digital noticeboard shall have the following features:

- Dimensions: 348 mm x 525 mm x 28 mm
- System protection index IP54
- Display screen made of safety glass thickness 10 mm
- Allowing display of PDF, Word, PowerPoint files size 8Mb
- 4G GSM module with the world SIM card that the manufacturer has provided
- Power supply needed: 24 VDC
- Two arrow buttons (left/right) to scroll backwards and forwards, and one "ok" button to allow residents to confirm vote on surveys, if enabled (even if function is not required)
- Integrated fob reader to register votes