

The Digifact 825(LE-825) is a 5.5" two-way ceiling mounted IP Network speaker microphone. It offers the value of networked audio monitoring and streaming bi-directional audio.

Integrating into the Louroe Microphone Application Platform (LMAP), this wide dynamic range audio device delivers the broad frequency response that users seek, capable of sensitivity in picking up low-and-high frequency audibles.

Featuring a robust quad-core microprocessor selected to deliver judicial quality audio, the DigiFact 825, with a pre-set audible alarm, is capable of running an analytical application which detects, and processes sounds of threats. **Louroe's analytics software is included at no additional charge and with no annual maintenance fee.**

Threat Detection



Aggression Detector



Explosion Detector



Glass Break Detector



Car Alarm Detector

























DigiFact® (LE-825)

Upgraded Features:

- Structured cable connection
- PoE connectivity (IEEE 802.3af compliant)
- Alarm reporting via relay outputs and POST messages
- Sound decibel level threshold alarming
- Open API for ease of integration
- ONVIF Profile "T" compatible
- Manufacturer proprietary software

Key Applications:

- Stand alone network two-way audio communication devices
- Compatible with leading ONVIF-compliant NVR's, VMS and other monitoring solutions

Use Case + Market Users:

- Education
- Commercial
- Healthcare
- Law Enforcement
- Retail
- Public Safety

IMPORTANT NOTICE:

When this equipment is used as part of an audio monitoring system, the law requires that the public be given notice of AUDIO MONITORING ON THE PREMISES. A decal notice is included with each microphone shipped.



Federal Law References: Federal Regulations, US Code, Title 18. Crime and Criminal Procedure, Sec 2510.





- * UL Pending
- * Patent Pending