

D-Tech

countIT™ thermal

IMAGING
PEOPLE
COUNTING



D-Tech's internal, ceiling mounted, thermal imaging technology is now available to use in open space areas to detect numbers and trends of customer groups at counters, entrances and exits. Provides fast and accurate data on how, when and where a location is being used. The award winning technology is used by major high street retailers to avoid queues and anticipate demand at checkouts.

FEATURES

- Small, discrete ceiling mounted counters
- 98% accuracy over a 30 meter area
- No unsightly posts or obstructions
- Details of count by time, date, hour and minutes
- Sensitive readers with privacy retained
- Direct interface to PC
- Easily integrated with existing system
- Data from up to 30 locations
- Award winning technology
- All data feedback to one location
- Up to 100 counters per software applications across multiple locations
- Exportable data into Excel for use with graphs and pivot tables
- Automatic counting mode and storage
- D-Tech software IP enabled and web viewing facilitated



SPECIFICATIONS

Physical size: Counter

Height 55mm

Width 105mm

Weight 0.22kg

MATERIALS

Plastic casing

POWER SUPPLY

220/240 Socket supply with a 12vdc adaptor or power injector through the network cable.

PERFORMANCE

98% accuracy

INSTALLATION REQUIREMENTS

- Ceiling mounted
- Minimum ceiling height of 2.4m
- Network point near the counter
- PC or server

LOCATION

The system location and layout is to be detailed and decided upon by the D-Tech Project Manager liaising in conjunction with the client team. Software is installed on a local PC or server.



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