

D-Link launches group temperature screening camera kit

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The DCS-9500T is the advanced solution for fast, accurate temperature monitoring and high-quality footage in public spaces



D-Link Corporation, a Taiwanese multinational networking equipment manufacturing corporation, has announced the new DCS-9500T Group Temperature Screening Camera Kit that can simultaneously scan up to 30 people with a rapid response time within 30 ms, eliminating queues in busy public areas such as office buildings, factories, schools, shopping centers, etc.

The DCS-9500T features dual-lens technology for high-quality footage, while 17 viewing modes and intelligent facial recognition allow for accurate, rapid identification.

The DCS-9500T can precisely distinguish people and raise an alarm when someone has an elevated temperature. Body temperature can be measured to an accuracy of ± 0.3 degree Celsius with a sensitivity of 40mK.

"As the COVID-19 pandemic continues to affect everyone globally, accurate temperature monitoring has become more important than ever," said D-Link Corporation Chairman John Lee. "The DCS-9500T is the essential solution for businesses to protect their employees and customers and enhance public safety in busy public spaces."

The total solution includes the thermal camera and blackbody, providing higher accuracy results and fewer false alarms. The DCS-9500T also comes with free management software that allows for remote management, device configuration, and data analysis across multiple sites.