

MSite Face Reader

Technical specification

- Contactless, Biometric authentication of worker identity
- LCD screen to display guidance to workers
- Seamlessly integrated with MSite access control, automatically blocking site access for unauthorised workers
- Can be retrofitted to existing MSite access control installations
- Combines infrared and visible light imaging technology with deep learning algorithms to achieve highly accurate biometric capture and anti-spoofing in sub-optimal lighting conditions
- No specialist enrolment equipment required – face images can be captured on a standard webcam or via the MSite Supervisor app

Recognition Distance 0.5m ~ 1.3m	Recognition Height 140cm ~ 190cm	Operating temperature -20°C ~ 50°C
Operating Humidity 0% ~ 80%, non-condensing	LCD Resolution 800 x 1280 pixels	Matching Speed Less than 0.5 sec
Max. User (1: N) 50,000	Interface TCP/IP	IP Rating IP65
Anti-spoofing Supported	Maximum Dimension (W x H x D) 147mm x 334mm x 98mm	

