



Creating a full commercial experience with ICT.

Backed by over 20 years of experience and tens of thousands of installations across over 50 countries, ICT offers an all-in-one solution for your access control, security, and building automation needs. We help keep unwanted visitors outside, while enabling access control and monitoring inside.

What we do.

Whether you're an independent small business, a multi-location chain, or a large enterprise, the Protege platform from ICT is both user-friendly and scalable to meet your growing needs. With streamlined user management and comprehensive reporting features, safeguarding your most valuable assets has never been simpler.

Highlights.

- > Use wired readers at external entrances and Protege Wireless Locks on internal doors to create high security solutions that don't break the bank
- > No more juggling keys, cards, and fobs with ICT's one card solution
- > Manage visitor access with your digital concierge – employees can verify their guests with native video calling feature and grant or deny access with their smartphone
- > Easily issue, edit, and revoke credentials – no worries about employees not returning their cards
- > Oversight is made simple thanks to an easy-to-use platform with built-in reporting functionality
- > Mitigate risks from separate databases and gain peace of mind with a singular platform for access control, security, and building automation
- > Native IP Monitoring allows you to respond instantly and accurately – no need to tie up phone lines and no delays in response
- > ICT's open platform means you can integrate with a wide variety of 3rd parties – including elevator control and video management – to tailor the system to suit your needs



Benefits.

- > A long-standing, trusted manufacturer that will support you to grow your business
- > Unified offering that saves you time, money, and provides a higher level of security
- > A local team to meet all your sales, support, stock, and training needs
- > Your one-stop shop – just bring the building, we supply the rest