RS2 Technologies



Access It!® - a family of access management

SOFTWARE SOLUTIONS

RS2 Technologies' Access It!® line is the industry's most advanced, easy-to-use access control software. To accommodate a wide range of applications, the software line ranges from Access It!® Lite.NET, an entry-level, single-user system, to Access It!® Universal.NET, a scalable system that can be expanded from single-building control into a multi-user, enterprise-wide system.

Access It!® was designed from the ground up, with the end user in mind. By using the familiar Outlook® style interface for each version, the Access It!® line results in an operational access control system in minutes instead of hours. Frequently performed operations, such as image capture and adding cards, are changed into straightforward, step-by-step operations. With this simple concept, investments in user education are maintained throughout the life of the system, while streamlining system administration tasks.

Access It!® Universal.NET

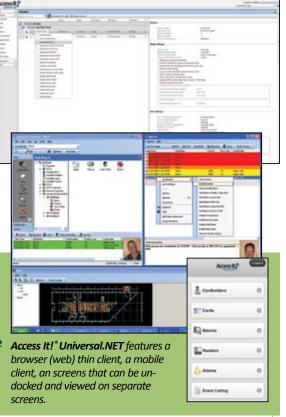
An Access Management Solution for Any Size Business!

Whether you need simple access control for a few employees in a single building, or a variety of operations for thousands of employees in a multi-region system, **Access It!** Universal.NET is designed to meet your needs. This powerful, user-friendly software allows you to select the feature sets you need to build a scalable, cost-effective system. **Access It!** Universal.NET is available in both Standard and Enterprise versions, both of which support all these outstanding features and many, many more:

- Browser (web) thin client ("device aware" for mobile devices)*
- Terminal services thin client*
- Multiple monitor support (using un-dockable windows)
- Stand-alone or network capable
- Support for Casi-Rusco/GE Micro5 bridge products
- Support for Honeywell WIN-PAK and ProWatch hardware*
- Integration with wireless/IP and PoE (Power-over-Ethernet) locksets, and other third party devices (DVR, CCTV, intercom, intrusion detection, etc.)
- Support for MR-51E Ethernet-enabled PoE paired reader, single-door SIO module
- Support for OSDP (Open Supervised Device Protocol) readers
- Photo badging including encoding*
- GSA FICAM tested support for pivCLASS & PIV-I cards
- User-definable event and alarm colors
- Alarm/Event processing/filtering
- Support for Virtual Machines including High Availability VM's
- Single server or distributed regional servers
- Supports Microsoft[®] Cluster Server for hot server redundancy
- Multiple credentials per person

- Anti-Passback/Occupancy Counting
- Data exchange utility*
- Variable duration holiday and holiday groups
- Automatic enrollment reader support
- Elevator control (up to 64 floors)
- Precision (single door) access control
- Visitor management*
- Escort required card assignment
- Interactive graphical maps and hardware tree
- True database partitioning
- Supports unlimited clients and user-defined macros
- Supports global macros for system-wide lockdown
- Support for multiple card and reader technologies, including biometric
- E-mail and paging notification*
- Custom Report Designer*
- Unlimited user-definable cardholder fields
- Import/Export utility*

*Option





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	Lite.NET	Universal.NET Standard*	Universal.NET Enterprise**
Clients	5 (Badging Optional)	Unlimited (Badging Optional)	Unlimited (Badging Optional)
User Defined Macros	No	Unlimited	Unlimited
Browser (Web) Thin Client	Yes [†]	Yes [†]	Yes [†]
Graphical Maps	No	Yes	Yes
Multiple Monitor Support (Un-dockable \	Nindows) No	Yes	Yes
User Definable Event/Alarm Colors	No	Yes	Yes
Alarm Routing & Delay Scheduling	No	Yes	Yes
Report Designer	No	Yes [†]	Yes [†]
Macro/Report Scheduler	No	Yes	Yes
System Control Processors	1 (EP-1501, 1502 or 2500)	1/8/25/100/255/500/1000 All Models	8/25/100/255/500/1000 All Model
Dial-Up Capable	No	Yes	Yes
Tasks/SCP	64	256	256
SIO Panels	Yes (All Models)	Yes (All Models)	Yes (All Models)
Inputs (Points)	512	512 Per SCP	512 Per SCP
Support for Wireless/IP Locksets	No	Yes [†]	Yes [†]
Outputs (Relays)	512	512 Per SCP	512 Per SCP
Card Holders	5,000	Unlimited	Unlimited
Multiple Credentials Per Person	No	Yes	Yes
Readers	64	64 Per SCP	64 Per SCP
Support for OSDP Readers	No	Yes	Yes
Biometric Verification	No	Yes [†]	Yes [†]
Access Levels	64	32,767	32,767 Per Site
Access Levels Per Card	6	128	128 Per Site
Precision Access	No	Yes	Yes
Time Zones/Intervals	32/4	255/12	255/12 Per Site
Holidays	32	255	255 Per Site
Elevator Floors/Elevator Floor Codes	No	64/255	64/255 Per Site
Multiple Sites (Data Partitioning)	No	No	Yes
Visitor Management	No	Optional	Optional
Support for Virtual Machines	Yes [†]	Yes [†]	Yes [†]
Cluster Server/Redundancy (Fail Over)	No	No	Yes
Database Replication (Regional Servers)	No	No	Yes
Anti-Passback/Occupancy Counting	No	Yes	Yes

^{*}SL1/SL8/SL25/SL100/SL255/SL500/SL1000

Access It!® Lite.NET

Access It!® Lite.NET is a user-friendly, entry-level access control software package, designed with ease of use as a cornerstone. Access It!® Lite.NET is an "out of the box" access control solution that is perfect for entry-level systems. It supports up to 64 readers and access levels. Access It!® Lite.NET can be easily upgraded to Access It!® Universal.NET.

Software Service and Support

RS2 Technologies is dedicated to providing expert technical support and services in a timely and accurate manner. We understand that supporting our customers' needs is as important as the products that we develop.

In addition to 24-hour phone and e-mail consultation, we also use the web-based



Technologies

www.rs2tech.com

TeamViewer system to assist customers with rapid diagnosis and resolution of support issues. TeamViewer allows us to instantly share and interact with remote customer desktops — anywhere in the world. The inclusion of one of the industry's most comprehensive "knowledge bases" on our web site is one of the services that helps keep RS2's Technical Support positioned as a market leader.

Full product documentation is available on our web site. This includes all software user manuals and hardware installation guides. General information and technical support bulletins are sent out on a regular basis.



^{**}EL8/EL25/EL100/EL255/EL500/EL1000

[†]Option