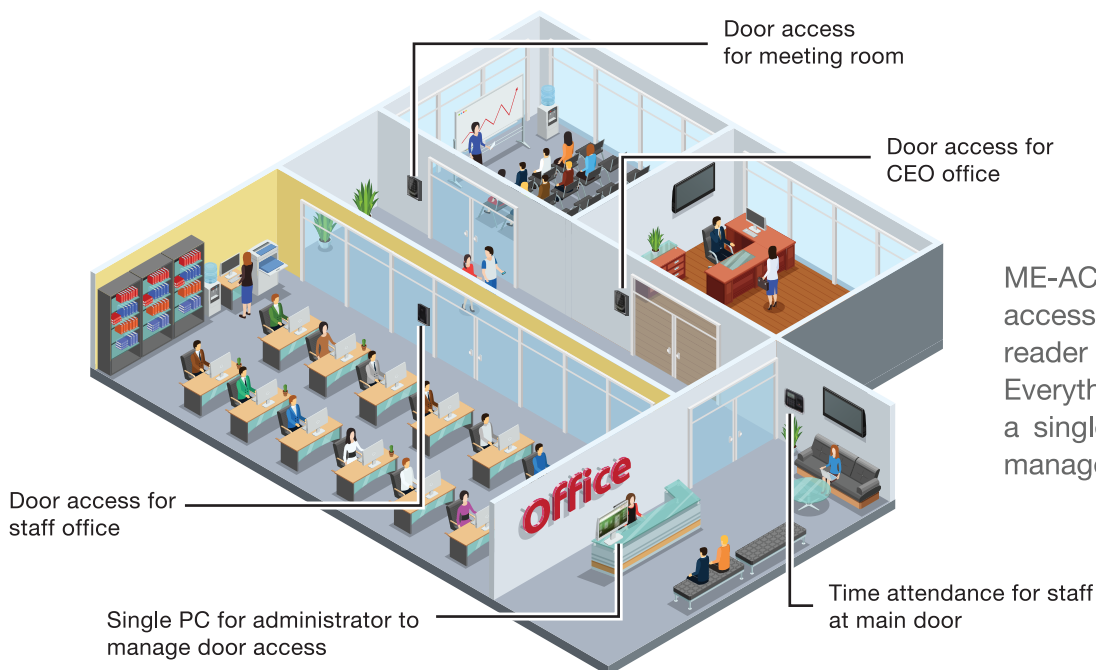




Simplified security while increasing productivity

You can easily manage who can enter where at what time with MagEtegra ME-ACS access security software. Lite and Standard version is designed for small and mid-size office that requires basic access security with time attendance function.



ME-ACS extends SOYAL card access and MAG face recognition reader function to the next level. Everything is then integrated into a single software for centralized management.

Everyone at your fingertips

Just enroll your face over a webcam on your PC instead of the hassle of being in front of the face reader. Tap at any reader to add new cards without typing in the long card number. Assign access permission and time attendance shift in a single menu. You are in TOTAL control.



Stay focus

A fully customizable top field in every tab so that you only see the things you want. Uncluttered clean GUI helps you to see what matters the most in daily operation without straining your eyes. Multi-tab to separate each function so that you can concentrate 1 thing at 1 time without stress.

Date	Time	Name	User ID	Department	Designation	Event	Door
28/12/2020	15:27	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	2.0.1E - Mid Range AR200u
28/12/2020	15:26	Wan	213	TECHNICAL	TECHNICAL	Controller disarmed	1.4.13 -
28/12/2020	15:26	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.13 -
28/12/2020	15:26	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.13 -
28/12/2020	15:26	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.13 -
28/12/2020	14:10	Wan	213	TECHNICAL	TECHNICAL	Invalid card	2.0.2E - UHFAR300U
28/12/2020	15:26	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.13 -
28/12/2020	15:27	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.13 -
30/12/2020	09:33	Wan	213	TECHNICAL	TECHNICAL	Invalid card	2.0.1E - Mid Range AR200u
28/12/2020	15:27	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.13 -
28/12/2020	16:42	Wan	213	TECHNICAL	TECHNICAL	Reader online	1.4.12 - TTSL30L
28/12/2020	16:42	Wan	213	TECHNICAL	TECHNICAL	Reader online	1.4.11 - TTSL30L
28/12/2020	16:42	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.12 - TTSL30L
28/12/2020	14:10	Wan	213	TECHNICAL	TECHNICAL	Invalid card	2.0.2E - UHFAR300U
28/12/2020	16:42	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.12 - TTSL30L
28/12/2020	16:42	Wan	213	TECHNICAL	TECHNICAL	Normal access by card only	1.4.11 - TTSL30L

Find it faster

You combine multiple filters to quickly narrow down the scenario to search for evidence in a shorter time.

Learn it easier

You only need minimum IT knowledge. All menu is optimized to be intuitive so that you can learn the most basic function without the user manual. Video tutorial is available online to guide you. Follow the icon-based procedure flow in Control Panel to complete your daily task.

List out all similar staff names quickly using wildcard “*” search and just choose the one to edit.

Automate efficiency more effectively

By capturing clock-in and out of each staff, you can easily monitor tardiness and improve punctuality. Automated working hours, overtime and leave calculation to ensure all your staff hard work receive fair compensation to boost morale.

SOYAL Access Control System									
Lateness Daily Report									
Date range : 01/09/2010 to 18/09/2010									
Generated by : Administrator									
Num	Date	Day Type	Shift code	User ID	Name	Department	Shift time in	Actual time in	Late
1	18/09/2010	WD	OFC1	1	Stanley	Administration	08:30	09:00	00:30
2	18/09/2010	WD	OFC1	11	Alex	Technical support	08:30	10:28	01:58
3	18/09/2010	WD	OFC1	12	Siva	Administration	08:30	09:00	00:30
4	18/09/2010	WD	OFC1	5	Alex	Technical support	08:30	09:00	00:30
5	18/09/2010	WD	OFC1	6					
6	18/09/2010	WD	OFC1	9					

SOYAL Access Control System								
Absenteeism Daily Report								
Date range : 01/09/2010 to 18/09/2010								
Generated by : Administrator								
Num	Date	Day Type	Shift code	User ID	Name	Department	Remarks	
1	11/09/2010	WD	OFC1	1	Stanley	Administration		
2	11/09/2010	WD	OFC1	10	Abdul Rahim	Sales		
3	11/09/2010	WD	OFC1	11	Alex	Technical support		
4	11/09/2010	WD	OFC1	12	Siva	Administration		
5	11/09/2010	WD	OFC1	13	Johny	Production A		

Mohd Azmin															
Multi day summary attendance report															
Date range : 01/07/2010 to 19/07/2010															
Generated by : Administrator															
Index	User ID	Name	Late In #	Early Out #	Long BRK #	Work day #	Break #	OVT #	OVT Holiday #	OVT Off day #	Paid leave #	Unpaid leave #	Days		
Account	1 U0005	Lim Wu Tung	0	00:00	0	00:00	0	00:00	0	00:00	0	00:00	0	0.0	10.0
Administration	2 U0002	Katerina Tan	0	00:00	0	00:00	0	00:00	0	00:00	0	00:00	0	0.0	10.0
Customer service	3 U0009	Fannie Ling	0	00:00	0	00:00	0	00:00	0	00:00	0	00:00	0	0.0	10.0
Marketing	4 U0016	Renevin	0	00:00	0	00:00	0	00:00	0	00:00	0	00:00	0	0.0	11.0
	5 U0003	Mohd Shahr	0	00:00	0	00:00	0	00:00	0	00:00	0	00:00	0	0.0	10.0

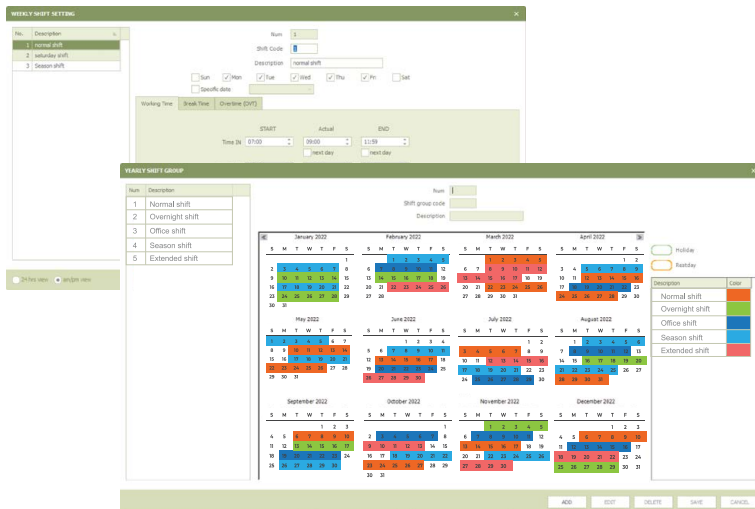
Only pay for what you need

The Lite version is free while the Standard version is the lowest price software optimized for small-mid office usage. As your organization grows, you can upgrade to Pro-Basic and Pro-Advance at any time to open up more advanced functions without reinstalling the software.

Model	Lite	Standard
	ME-ACSL	ME-ACSS
System configuration		
Hardware Manager	Single comm	3 comm
Client / server support	Standalone only	Standalone only
Multi branch	no	no
Function permission	no	no
User management		
Multi cards per user	no	no
Assign FP reader per user	no	no
Access Control		
Permission setting	Simple	Simple
Time Attendance		
Overnight next day shift	no	yes
Multiple break	only 1 break	max 4 break
Calculation	Basic weekly shift	Advance flexible shift, free shift and yearly shift.
Monitoring		
Current event log	yes	yes
Alarm event log	no	no
User profile live view	no	no
Door commander	no	no
In/Out monitoring	no	no
User tracking	no	no
CCTV	no	no
Area Control	no	no
E - Map	no	no
Global anti-pass back	no	no

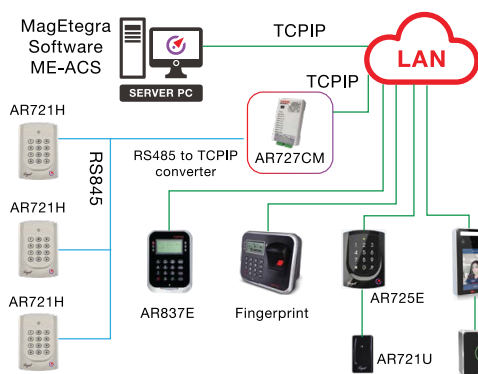
More flexible to suit your working hours

Every role in an organization might have a different work-hours pattern. We offer 4 types of shifts (weekly, flexible, free and yearly) to help you adapt and capture their clocking more accurately. The overnight option allows the shift to cross over to the next day.

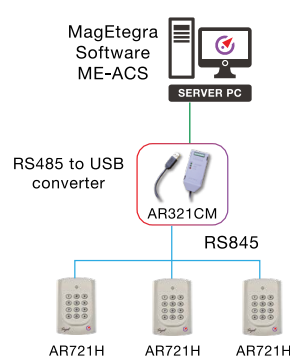


3 easy ways to connect everything

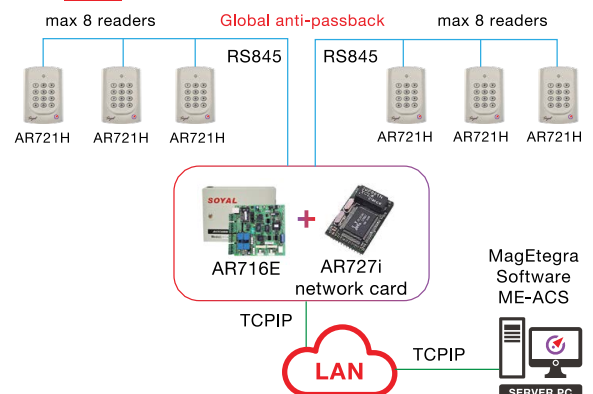
1 Direct to network



2 Direct to USB



3 Using multi-door interface



Wider choice of reader and controller

Choose the best one that meets your budget, security level and feature performance.



FR330, FR320 & TB01

Face recognition

Highest security with face recognition. 50K face capacity. Direct TCPIP.



AR721H & AR721U

Basic

Affordable low budget system. 1024 users, 1200 event memory, 11 time zone.



AR725E & AR721U

Touch

Illuminated touch panel keypad over black shiny surface for higher class elegant design. 16K users, 32K event memory and 63 time zones. Direct TCPIP.



AR331H, T & U

Slim

Touch panel keypad and slim form factor make it easy to fit into narrow door frame while maintaining prestigious outlook. 3000 users, 1500 event memory and 11 time zones.



AR837E & AR721U

Performance

Support dual frequency EM125kHz and Mifare. LCD screen show user name and display customizable message. 16K users, 32K event memory, 63 time zone, Support expiry date. Direct TCPIP.



AR837EF

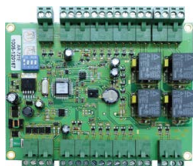
Fingerprint

LCD screen show user name and display customizable message. 9000 fingerprints, 16K card users, 32K event memory, 63 time zone. Support expiry date, all parameter set from software.

Multidoor



AR716-E18 with AR727i network card support Global anti-passback and manage multiple doors. 15K card users, 11K event memory, 63 time zone, 256 door group. Support expiry date, all parameter set from software.



AR716-E02 support 2 door, 3000 users, 11 time zone.

Signal Converter

**USB
AR321CM**



**TCPIP
AR727CM**



Recommended PC requirement :
Intel I5 core CPU, 300 GB HDD,
16GB RAM, Win 11 or Win 10

Authorised Dealer:



All specification, drawing and product info are subject to change without prior notice.