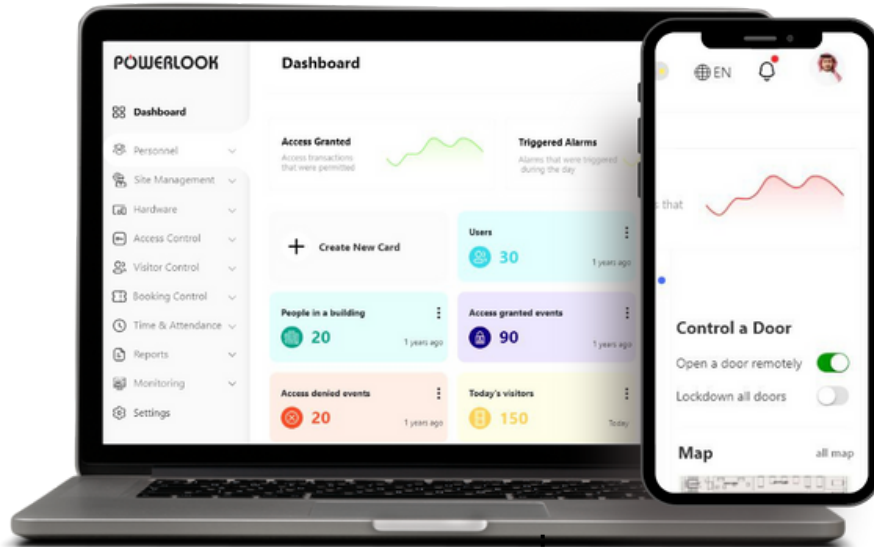


# POWERLOOK

## ACCESS CONTROL MODULE

**“Make your organization safer and more efficient by minimizing your risk and increasing your profits with our access control system”**



### What is Access Control System (ACS) ?

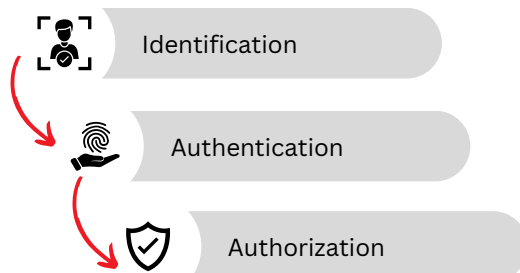
Access Control System (ACS) is a system that identifies a person and determines their security access level to physical facilities based on the organization's rules and procedures. Modern access control systems recognize a person, verify them by examining their identity, and then the person with the authorized key will be granted access to the door that they require.

### How does the Access Control (ACS) system work?

Our Access Control allows you to control who has access and how events are monitored, improving the efficiency of your security operation, Also it can be housed on a cloud server or a local serve

**Access is provided in three phases to ensure that this user has access to the requested resources.**

Typically, these stages are:



### The main advantage of Access Control System:

#### 01 No Need for Security Guards

you can save money and efforts on mechanical locks & security personnel. The Access Control System can verify a person's identity and unlock the electronic lock without the need for security guards.



#### 02 No Duplication Keys

Using the Access Control System, will free you from the mechanical key loss and duplication whereby the cancellation of a user can be done with a click of button, and the key copying is very difficult.



#### 03 Reporting

The Access Control gives you a wealth of information about the access activities in your facilities whereby you can use such reports to enforce user's accountabilities and help in incidences investigations.

## Our System as a Service offers the following features:

### 01 - LOWER COST

It Because no server is required on site but all data are saved on remote servers.

### 02 - MANAGING ACCESS CONTROL

You can manage access control from anywhere in the globe as long as you have an Internet connection.

### 03 - KEEPING TRACK OF DIFFERENT WORKPLACES

Engineers monitor system uptime around the clock, and few small organizations can provide onsite help 24/7 hours a day, a week with traditional access control.

### 04 - SECURITY

When you deploy cloud-based security as a service, you get a scalable and adaptable solution so you can add more doors and give different levels of access to cards without changing hardware or purchasing extra software.

## POWERLOOK Standard Edition

	Standard Edition
Administrators available	yes
Event tracking	yes
Device status	yes
Facility lockdown	yes
Role-based admin permissions	yes
Remote & mobile management	yes
Multi-factor authentication	yes
Custom event classification	yes
Identity Connector	yes
API integrations	yes
Occupancy Tracking	yes
Global View	yes
Data Explorer	yes
Reader subscriptions	10
PL Visitor Pass	500
Data reporting retention	1 YEAR