



Site Access SIMPLIFIED

Site Access Management is an ongoing challenge in the telecommunications industry. Countless hours and dollars are lost every year by technicians simply trying to gain entry to the locations they have been sent out to service. All too often keys go missing or are copied leading to ambiguity about who really has access to "secure" locations.

Existing solutions for keypad entry are often not only costly but require at site manual programming and do not give a record of exactly who was onsite when.

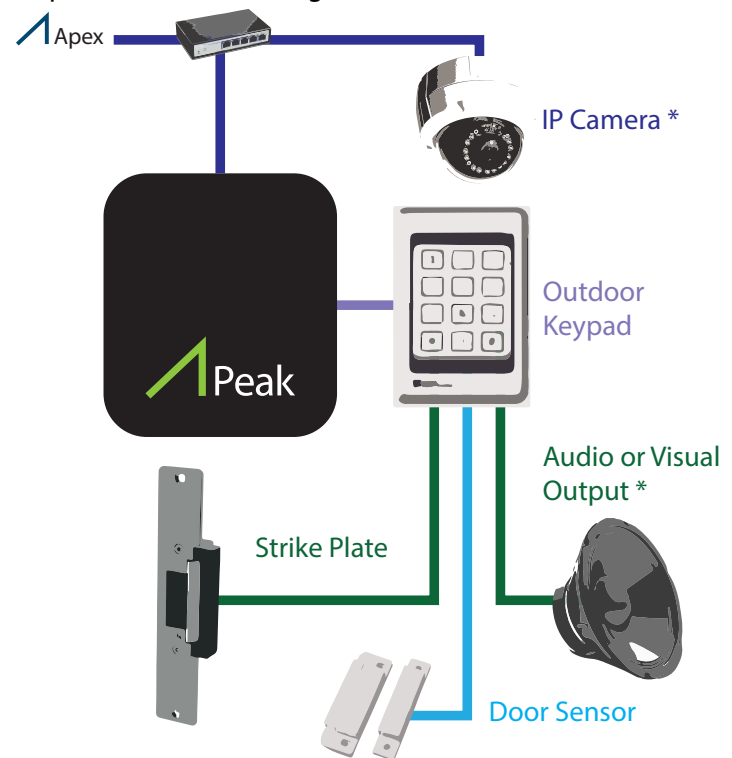
With Peak, access control issues are a thing of the past. By utilizing industry standard security protocols, Peak is not only able to deliver affordable keypad access but also flexibility unrivaled in its price range.

Distribute codes electronically as required or schedule generation automatically.

- Time Sensitive Codes
- Rolling Codes
- Single Access Codes

With Peak, all code attempts are captured in the secure database and with the optional IP Camera, a picture or video of a user can be captured along with their code entry attempt.

Apex EMS Access Management



* Optional Feature

Access Control



As with all Peak applications, "pre-connectorized" and "pre-wired" sensors make installation quick and simple, and with optional software customization and integration. Peak delivers the perfect all-in-one security solution. Additionally, in conjunction with Apex EMS, the management of multiple sites is just as simple as managing one with advanced group and user based permission profiles. Apex EMS also maintains entry attempt log files, as well as monitoring the SNMP traps sent by the optional IP Camera. Apex EMS can send email, text notification of unauthorized access attempts