AEI PROTECT-ON SYSTEMS LTD.
www.apo-hk.com
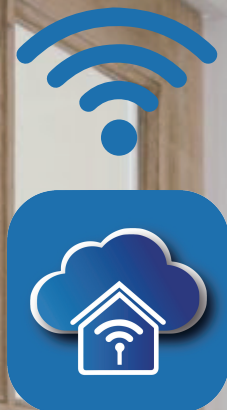
Enhance your

Access control to be more intelligent

DK-2882

Access Control System

Alarm

Users

Records

Temporary PW

Introduction

DK-2800 MK-II+ Series Wi-Fi Keypads and Wi-Fi Receiver are designed with a new and sophisticated concept of IoT. The keypads are more intelligent and can be expandable to have three operation modes. 1. Standalone, 2. Split-Decoded and 3. Multi-Station. The keypads have the same programming method and very user friendly.
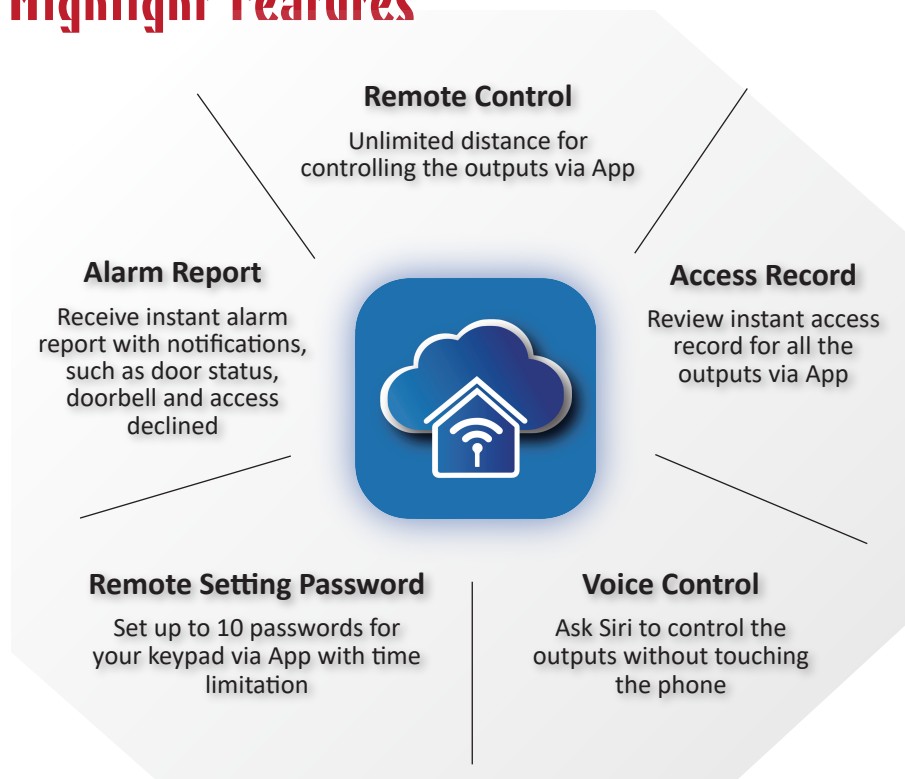
End-User can decide to upgrade the keypad into a Wi-Fi version, by adding the Wi-Fi Module. Once a Wi-Fi Module is added, the end-user can get more features, such as remote control, remote setting password, receive alarm & access record and voice control. All the password and card information are saved in the keypad and encrypted, which ensures all the access information are not on the internet.

The DK-2800 MK-II+ Series consists keypad of vandal resistant, weatherproof, indoor, surface and flush mount, which is suitable for various application environments.
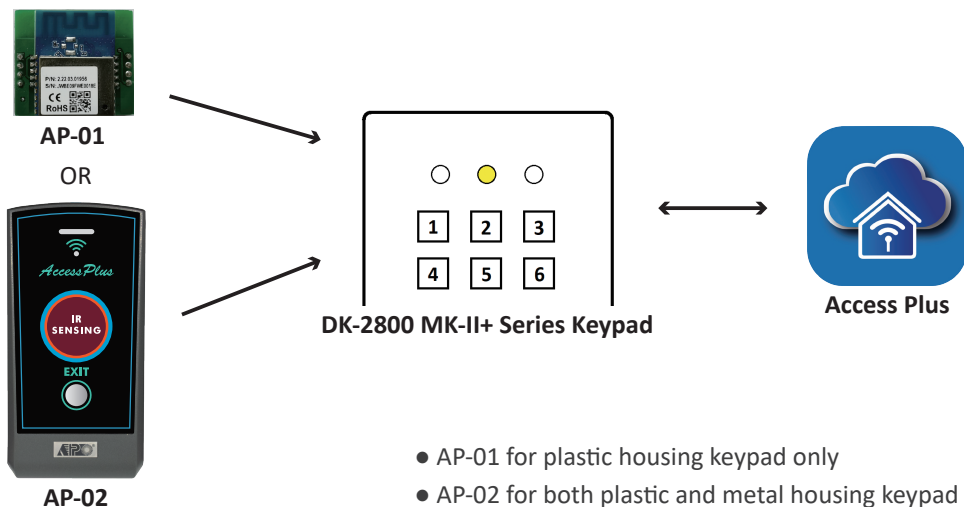
• Unlimited distance
  with internet connection

Highlight Features

Remote Control

Unlimited distance for controlling the outputs via App

Alarm Report

Receive instant alarm report with notifications, such as door status, doorbell and access declined

Access Record

Review instant access record for all the outputs via App

Remote Setting Password

Set up to 10 passwords for your keypad via App with time limitation

Voice Control

Ask Siri to control the outputs without touching the phone

WiFi Module

AP-01

OR

AccessPlus

IR
SENSING

EXIT

AP-02

1 2 3
4 5 6

DK-2800 MK-II+ Series Keypad

Access Plus

● AP-01 for plastic housing keypad only
● AP-02 for both plastic and metal housing keypad

The App "Access Plus"
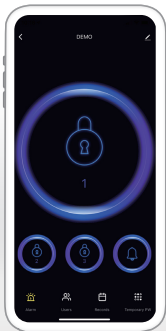

**Access Plus
(Android)**

Access Plus

**Access Plus
(iOS)**

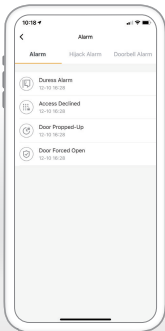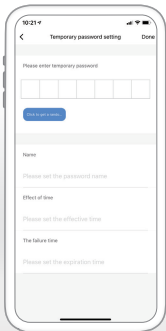## User-Friendly interface for End-User

**User Friendly
Interface**

**Instead of Your
Remote Control**

**View Instant
Alarm Record**

**Setting Password
via Phone**

Specification

AP-01, AP-02 and DA-2321

Supply Voltage:	On-Board Voltage of Keypad / 12-24V DC
Wi-Fi Standard:	IEEE802.11b/g/n
Working Temperature:	-20°C - 85°C
Wi-Fi Type:	2.4GHz
Wi-Fi Range:	45m
Operating Current:	50mA – 180mA (Transmitting Data)
Working Environment:	Indoor Use Only
Environment Humidity:	20% - 80%

Models

Plastic Housing

DK-2865   DK-2866   DK-2871   DK-2872

Metal Housing

DK-2831   DK-2835   DK-2836   DK-2851

DK-2852   DK-2881   DK-2882   DK-2881G   DK-2882G

Wireless Version

DK-2310   DA-2321

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