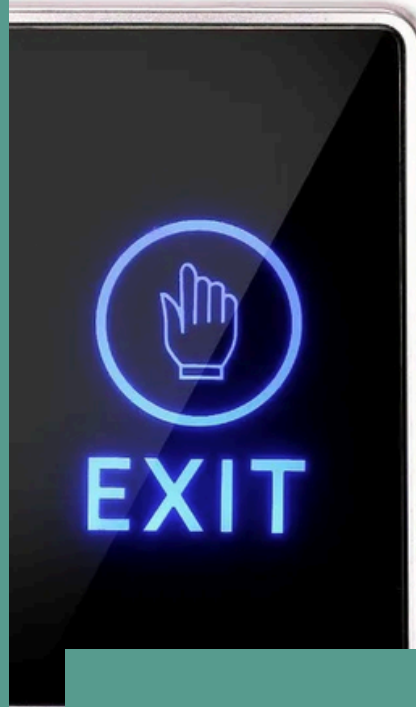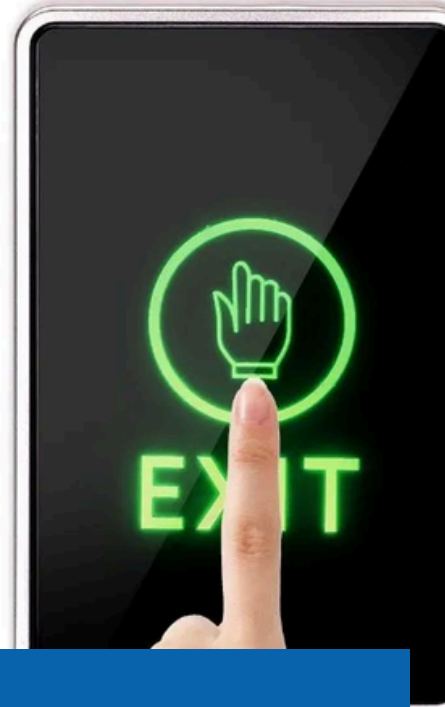# OPENPARK TECHNOLOGIES

Access controller Accessories

Blue Light: Standby

Green Light: Operation

CASHLESS

Hustle free entry and exit, no congestions, no cash problems, no consumables, e-bill is sent as SMS or Push notification to OpenPark mobile app

MOBILE

NOpenPark mobile app can allow seamless access without cards or tickets through cloud access control.

Facility managers and operators and other stakeholders are all sharing the same platform. Real time access reporting and access list update through TCP/IP interface..

IOT COMPLIANT

All OpenPark smart devices can communicate directly through MQTT protocol to any industry standard IOT platform or City Operation Center

FACILITY TYPES

Commercial
IOT Access controllers can control access and guarantee revenues collection efficiently

Private
Can keep your privacy while offering seamless access

Building access
Can offer seamless access to building parking, elevator and main gates

Ticketing
Real time access granting after server confirmation

Here is the reason why
WHY CHOOSE US

OpenPark solution is developed from the ground up for modern smart city architecture taking in consideration the latest technologies for seamless mobility integration

ACCESS CONTROLLER ACCESSORIES

OpenPark Smart Access controller works with any standard accessories such as Request to Exit Buttons, door sensors and locks and emergency glass break switches.

MAIN FEATURES

Glass Break Switch Reset Emergency Alarm Switch
- Standard Structure：Fireproof Material, Easy to install
- Current Rating：3A 36VDC Max
- Output Contact：NO\NC\COM
- Operating temp：-10℃ ~ 55℃ (14°F-131°F)
- Operating Humidity：0-95% (non- condensing)

Exit Touch Exit Button with LED Light
- Aluminum Panel with Elegant Style
- Tested to 500000 Cycles
- Three Contact Outputs, Suitable for all kinds of Locks
- The Best Choice for Access Control

SPECIFICATIONS

Product Parameter	Parameter Description
Dimensions	86*50*20mm
Input	DC12V
Contact Rating	12-28V,3A
Output Contact	NO/NC/COM
Mechanical Life	500000 tested
Suitable for Door	Hollow Door
Operating temp	-20℃~+55℃(14-131F)
Suitable Humidity	0-95% (relative humidity)
Detection range	0.1-10cm
LED Indicator	White LED indicator: Power OFFBlue LED indicator: Power ON(standby)Red LED indicator: Power ON(sensation)
Weight	0.15kg

ORDER INFORMATION

- [ACM-K9A Touch Exit Button with LED Light
- [YM-280N(LED)] Single Door Magnetic Lock with LED & Lock Sensor (600Lbs)
- [ACM-K3RG] Emergency Glass Break switch

CONTACTS

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