

NX-K2

No-Touch Infrared Exit Button

*Wave to exit.
Touch nothing.*



Contactless infrared exit button engineered for hygienic access control. The NX-K2 detects a hand from **3–10 cm** and releases the door instantly — no physical contact required. Dual-color LED indicator confirms activation status. Standard 86×86 surface mount with NO/NC/COM dry contact output for universal access controller compatibility.

KEY FEATURES

- ✓ **Infrared No-Touch Sensor** — wave hand 3–10 cm to activate, fully contactless
- ✓ **Dual-Color LED Ring** — red standby / green activated, clear visual feedback
- ✓ **NO/NC/COM Output** — universal compatibility with any access control panel
- ✓ **500,000-Cycle Lifespan** — factory-tested for high-traffic deployment
- ✓ **Hygienic by Design** — ideal for hospitals, labs, and shared spaces
- ✓ **24-Month Warranty** — backed by reliable after-sales support

APPLICATIONS

- Corporate Offices
- Banks & Financial Institutions
- Hospitals & Healthcare
- Industrial & Manufacturing
- Educational Institutions
- Retail & Shopping Malls

TECHNICAL SPECIFICATIONS

Model	NX-K2
Sensor Type	Infrared (No-Touch)
Detection Range	3 – 10 cm
LED Indicator	Red: Standby Green: Activated
Input Voltage	DC 12V ±10%
Power	3A @ 36VDC Max
Output Contacts	NO / NC / COM (Dry Contact)
Cycle Life	500,000 cycles (tested)
Door Type Applicable	Hollow door, Standard surface
Construction	Aluminum panel + Engineering plastic
Dimensions (L×W×H)	86 × 86 × 29 mm
Weight	0.2 Kg (200 g)
Mounting Type	Surface mount (86 wall box)
Operating Temperature	-10°C to 55°C
Warranty	24 Months
Package Contents	Exit button, mounting screws, manual

CERTIFICATIONS & COMPLIANCE

CE

FCC

RoHS