



Pin Code
Unlock



WiFi Unlock



App Unlock



Anti Theft



USB
TYPE C
USB Power
Backup

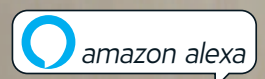
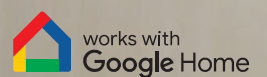


ECOGuard Nanolock

Compact Digital Lock



99.9%
Anti-germ and
Anti-Virus



ECOGUARD NANOLOCK



Integration with Smart Home Systems



Key Features

DuoGuard Technology: Unlock your door effortlessly and securely with our innovative two-way identity authentication system.

Health-Conscious Design: Equipped with our patented inorganic silver nanometer coating, this lock boasts a 99.9% anti-germ and anti-virus rate, ensuring your home remains a safe haven in the post-epidemic era.

Slim and Sleek: Unlike bulky push-pull electronic locks, our design maintains a slim profile without sacrificing functionality. Perfect for both entrance and interior doors.

DIY Installation: Engineered for ease, this lock allows consumers to install it themselves, merging convenience with cutting-edge technology.

Versatile Use: Can be used as a single unit or in conjunction with traditional lever handles and pull handles, ensuring no compromise in the aesthetics of your door.

Elevate your home's security and style with the EcoGuard Nano Magnetic and Electric Lock—where advanced technology meets elegant design. Protect what matters most, effortlessly.



ECOGuard Nanolock

Compact Digital Lock

Main Features

Random Password
Locked out mode
Fully-automatic silent mortise lock

Alarming / Indication

Low Voltage / 5 times wrong verification / False clouser alarm



Product Parameters

Model No.	EcoGuard Nano Lock	Door Type:	Wooden Door, metal door or anti-burglary door
Materials:	Zinc Alloy	Door Thickness:	35-90mm
Color:	Black	Mortise Lock:	Automatic mortise lock
Password User:	250		
IC Card User:	1000		
Code Length:	6 digits		
Card Type:	13.56Mhz Mifare Card		
APP Function:	Bluetooth APP		
Static Current:	<100uA		
Dynamic Current:	<300mA		
Power Supply:	4PCS CR123A Lithium Batteries		
Emergency Battery Power:	5V Micro Type C		
Working Temperature:	-25°C-70°C		
Humidity:	20%-90%		
Waterproof Level:	No		