

Hello I am **Alfred**



ML2

SMART, SECURE, SLEEK AND SUPREME FLEXIBLE

- Patent-pending, easy retrofit design. Can be installed to control most standard North American mechanical mortise locks.
- Supports all major keyways and high security cylinder systems.
- Limitless design and application potential. Choose the lock manufacturer, lever styles, finishes and keyways of choice. Alfred brings the smarts.
- Meets residential high-rise fire and emergency egress codes. (3HR Fire).
- Rechargeable Lithium-Ion battery included.
- Optional Wi-Charge long range wireless power adapter (limitless long-term power).
- Know who is entering your house and when with Mobile device notifications*.
- Latch and deadbolt unlocked with smartphone/pin codes
- Store up to 250 Unique Pin codes which can be 4-10 digits in lengths.
- Pin Codes can be scheduled, time sensitive or recurring to account for any need.
- Store up to 250 unique RFID Cards
- Touch sensitive screen for pin code and RFID card entry.
- Bluetooth enabled for easy connection to your mobile device.
- Voice prompts in 5 languages: English, French, Spanish, Portuguese and Mandarin
- Door position sensor standard.
- 12V/24V Hardwire support standard.
- Optional Z-Wave, Zigbee and WiFi Technologies †

your smartphone is the smart key



Control your lock using the Alfred Home app and open your door from anywhere with Alfred Connect



Alfred Connect WiFi Integration Bridge †



Alfred Z-Wave 700 or Zigbee Modules †

WI-CHARGE

THE WIRELESS POWER COMPANY
WiCharge Wireless Power Adapter †



SPECIFICATIONS

Finish	Black (Please contact us for custom finish options)
Dimension	2.67" x 6.39" (6.8cm x 16.2cm)
Lock Handling	Reversible
Touch Keypad	Illuminated 12 button keypad
RFID Reader	MIFARE 1, S50, S70, 13.56 mHz cards or fobs
Length of Pin Code	4-10 Digits
Power	Rechargeable Lithium-Ion battery included or optional Wi-Charge Wireless Power Adapter add on
Emergency Power Port	Yes – USB-C
Temperature Tested	-35 C to +66 C
Door Thickness	40-50mm (Contact for Custom Thicknesses)

LEARN MORE AT ALFREDINC.COM



*Using Bluetooth Keys, Alfred Connect WiFi Bridge or connect 3rd Party Smart Hub. † Sold Separately.

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