



Description

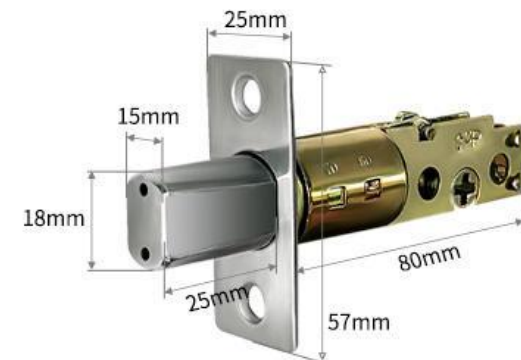
This 4 in 1 digital lock has a dead bolt latch. A stylish lock with a Bluetooth App, pin code, RFID card and manual key to provide quick and convenient access.

Specifications

- Unlocking methods: Bluetooth App, RFID Card, Pass code, Wristband, fingerprint or Key
- App name: TT lock
- Material: Zinc Alloy
- Colour: Black, Silver
- Panel size: L 155(mm) W 64(mm)
- Communication mode: Bluetooth 4.0 above
- Support system: Android 4.4 /IOS 7.0 above
- Power supply: DC6V, 4pcs AAA alkaline battery
- Battery life: 10,000 times normal open (12 months)
- Static current: 30Ua
- Dynamic current: <200Ma
- Unlock time: 1-1.5 seconds



Adjustable Single Latch
#60 or #70



System Specifications

Connectivity	Bluetooth 4.0, Wi-Fi (Wi-Fi Bridge required)	Case Material	Zinc Alloy
Identification Mode	TTLock App, Card (Mifare 13.56 MHz), Code, fingerprint and Bluetooth	IP Rating	(IP65 External Lock Housing) (IP54 Internal Lock Housing)
User Capacity	250	Finish	Satin Nickel or Black
Identification Time	Instant recognition under 0.3 seconds	Warranty	Refer to McGrath locks Warranty form
Code	User-defined 6-8 digit	Dead Latch	60mm,70mm
Keypad Backlight	Yes	Working Humidity	10%~90%
Temporary Code or Ekey	Yes	WiFi Gateway	Available(Optional)
Compatible Smartphone	iOS7.0 or above, Android 4.4 or above	Unlock time	1-1.5 seconds
Remote Access	Yes, Wi-Fi Gateway	Dynamic current	<200mA
Mechanical Key Override	Yes	Static current	60uA
Micro-USB Backup Power Interface	Yes	Card Capacity	100
Working Voltage	6 V (4 X Alkaline AAA Batteries)	Pin code Capacity	150
Working Temperature	-40°C~70°C	Fingerprint Capacity	Unlimited
Battery Life	Up to 12 months (10,000 times access)	Bluetooth capacity	Unlimited
Compatible Smart Home Eco-system	Alexa and Google Assistant (Wi-Fi Gateway is required)		
Door Thickness	35 - 55 mm		





Scan to download TT lock



IC Card



Passcode



Key



APP



Fingerprint



Wristband

INFORMATION AND SAFTY WARNINGS :

1.1 Introduction:

This user manual will guide you through the functions and usages of our MLS115 Bluetooth enabled smart lock. It is important that you follow the instructions and regard all notes that appear throughout this manual. Consult this manual before you attempt to use the lock. If you have questions not answered by this manual or are in need of non-routine service, contact our customer service (Phone Number)

1.2 Safety Warnings:



When reading this manual, note these icons: notes with this icon MUST be read, understood and obeyed to prevent injury or damage.



General Usage:

- This lock shall only be used as described in this manual.
- Verify that all parts of the lock are account for. If any parts are missing, contact our customer service.
- In factory default status, the lock is on always open state after you install the lock (no power on). It means handle is free and lock can't be closed, you have to power on the lock with batteries or set admin and pair the lock with app and then the open mode will be changed to private mode automatically.
- Handle directions are reversible, please kindly follow chapter 4 (installation steps3) to change the direction. Should you have any problem, please contact our customer service.
- There is a protective film on the front touch panel, if there are some scratches on the film, don't be scared. The protective film can be removed if you need.
- Use only four AA batteries. Do not mix old and new batteries or batteries from different brands. Never insert objects into the lock other than batteries as described in this manual.
- Verify all surfaces are flat and level before beginning installation, installation on doors or surface with any types of deformity such as gaps or warping may cause the lock to malfunction or fail to operate entirely.
- Never apply any cleaner directly to any part of the lock. Only use clean water and mild cleaner on a soft non-abrasive cloth when cleaning.
- Potential shock warning: do not allow water or liquids to get into lock's electric parts.
- The lock must be used with TT lock app. The lock will function without the app but full functionality may only be achieved when the app is used.



Long Range Remote Control Bluetooth Smart Lock System

