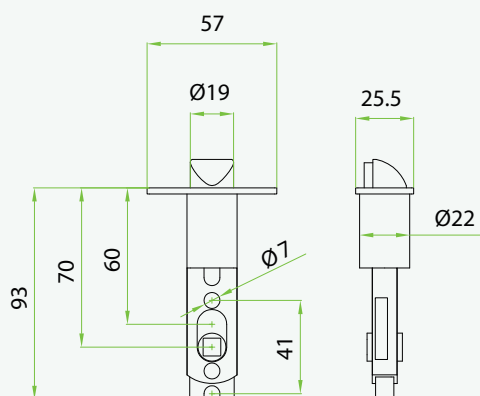


# DL10

DL10 is a digital lock with advanced RFID technology. It is DIY design, which can replace knob lock easily and quickly. You even can do it by yourself.

## Features

- Advanced 13.56mhz Mifare card technology
- American standard single latch for easy replacement and installation
- Independent clutch motor design under patent protection
- Idle handle design to prevent from forcible entry
- Registration data are stored even if there is power loss
- Handle, latch and strike is reversible design for all door open direction
- Capacitive sensing technology
- Smart alarm for illegal operation
- Emergency key override (concealed)
- LED indicator and inbuilt buzzer
- External terminals to draw back-up power from a 9V battery
- Low battery warning
- Normal Open mode
- Easy to program and easy to use
- Easy to install—no wiring required
- Backset is 60 mm or 70mm (adjustable)



## Specifications

<b>Material</b>	Zinc Alloy
<b>User Capacity</b>	password: 8 MF card: 80
<b>Operating Temperature</b>	-10°C - 55°C
<b>Power Supply</b>	4xAAA Alkaline Battery
<b>Backup Unlocking Way</b>	Mechanical Key & 9V Battery
<b>Door Thickness</b>	38mm~55mm(standard)

