



# ML10D

ML10D is a smart lock with embedded fingerprint recognition technology. It is the same with ML10, except for the lock body. For ML10D, it uses German standard mortise with one latch and one deadbolt. You can turn handle upward to lock the deadbolt for more security.

## Features

- With the new generation fingerprint recognition algorithm
- Rugged, sleek and compact design
- German standard mortise with one latch and one deadbolt – turn handle upward to lock the deadbolt for more security
- 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, lock body and strike is reversible design for all door open direction
- Capacitive sensing technology - Touch to open.
- 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
- 3 user groups - Admin, Normal User and Temporary User
- Backset is 62mm

## Specifications

<b>Material</b>	Zinc Alloy
<b>User Capacity</b>	Admin -10 Normal User - 60 Temporary User - 20
<b>Operating Temperature</b>	-20°C - 55°C
<b>Power Supply</b>	4×AA Alkaline Battery
<b>Backup Unlocking Way</b>	Mechanical Key & 9V Battery
<b>Door Thickness</b>	30-38 mm (optional) 39-46 mm (standard) 47-54 mm (standard) 55-60 mm (optional)
<b>Dimensions</b>	Front - 69(W)×155(L)×35(D) mm Back - 69(W)×155(L)×25(D) mm

