

## TL700

### Childproofing Fingerprint Smart Door Lock with a Built-in Doorbell



Fingerprint



Password



Doorbell



Quick Unlocking



Childproofing



### Introduction

TL700 is designed as a childproofing fingerprint smart door lock with a built-in doorbell. Users do not need to worry if the kids have unlocked the door from inside the house and gone wandering outside. Because of the doorbell integration, users do not need to deploy an extra doorbell. What's more, thanks to the Class C cylinder design and mortise protection, even if this lock is damaged from the outside, your home is still safe.

### Scenarios



With the assurance knob feature, you never have to worry about your child wandering away from home



Due to the doorbell integration, when someone presses the doorbell outside, the owner inside will know that



With the Class C cylinder protection, even the outdoor unit of the lock is damaged, your home is still safe



With a high-quality fingerprint semiconductor scanner on the handle, you can unlock the door quickly and conveniently

## Features

- An assurance knob to avoid child wandering from home and illegal unlocking through the peephole
- Quick fingerprint recognition and door opening by intuitively placing the finger on the handle
- Aluminum Alloy + Tempered Glass design, more elegant and artistic
- No need to deploy an extra doorbell
- Class C cylinder protection; even if the outdoor unit of the lock is damaged, your home is still safe

## Specifications

<b>Material</b>	Aluminum Alloy and Tempered Glass
<b>Capacity</b>	IC S50 Card: 100 Fingerprint: 100 Password: 50
<b>Power Supply</b>	4 x AA alkaline batteries
<b>Low Battery Warning</b>	4.5V to 4.8V
<b>Emergency Interface</b>	Micro USB 5V
<b>Mortise Type</b>	Chinese standard mortise (6068)
<b>MCBF</b>	>100,000
<b>Application</b>	Duplexes, townhouses, apartments, condos, and other residential areas
<b>Random Password</b>	Supports
<b>Doorbell</b>	Supports
<b>Childproofing</b>	Supports
<b>Door Thickness (mm)</b>	45 to 60 (customizable)
<b>Working Temperature</b>	-20°C to 60°C
<b>Working Humidity</b>	10% RH to 90% RH
<b>Dimensions (L*W*H)</b>	Outdoor unit: 370*75*24mm Indoor unit: 370*75*24.8mm

## Dimensions (mm)

