



Philips 7000 series
Smart lever door lock

Dual verification

Auto locking
Wi-Fi connection

DDL173LCGCW

Stable and lasting performance

Even better with one grip to unlock

Integrated the lever with a fingerprint sensor, Philips 7300-5HB-HK allows you to have one-grip unlocking. Besides, the upgraded Wi-Fi module brings you to view access logs and remotely share temporary PIN codes without space constraints.

Smart life lock with excellence

- One-grip opening in one go
- One step to close the door and go

Multiple protection in one for overall home safety

- Protect home security at all time
- Instant alert upon inside unlocking

Easy life doesn't stop here

- Security protection is always online
- Protect real password from being peeping
- One button to prevent safety risks while away

PHILIPS

Highlights

Intuitive fingerprinting



The fingerprint sensor is integrated at the axis of the handle so that when you hold the handle, your fingertip will naturally fall on the semiconductor fingerprint reader. Upon successful authentication, you can press down the handle and unlock the door swiftly, bringing you a fast and convenient door opening experience.

Auto locking



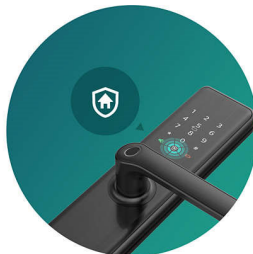
Philips 7300-5HB-HK adopts an automatic mortise. Without the need for any extra action, the deadbolt will spontaneously pop out after shutting down the door. If the door is not locked properly, it will trigger an alert to remind you of the door lock status.

Multiple alerting



It is featured alerting function that includes the anti-dismantling alert, low battery level alert, abnormal bolt alert, and outside forced lock alert, etc., which enhances the family security level and guards you and your family at all times.

Outside forced lock



When going out, long-press the outside forced lock key for 2 seconds to enable outside forced lock mode. Under this mode, an alert will trigger if the door is unlocked from inside, effectively reminding the potential safety risks and upgrading the level of home security.

Dual verification



With any two verification methods among fingerprint, PIN code, and key tag under dual

verification mode, you can unlock the door, which provides double protection for home security.

32-digit hidden PIN code



Featured with the 32-digit hidden PIN code technology, Philips 7300-5HB-HK allows you to enter any random number combination for verification and unlock the door as long as there is a consecutive input of the valid password. This feature can effectively prevent peeping and safeguard the real password.

Safehandle



Once the safe handle function is enabled, the indoor handle would lock up, allowing nobody to open the door by pressing down the inside handle. This feature can effectively prevent the suspicious unlocking from the inside through the door viewer, or children and pets from unlocking the door accidentally by pressing down the indoor handle, thus reducing security risks for the family.

Specifications

Design & Appearance

- Color: Red copper
- Handle: Lever handle
- Fingerprint Sensor: Semiconductor

Access Solution

- Fingerprint
- Password/PIN Code
- Card/Key Tag
- Mechanical Key

Lock Capacity

- Master PIN Code: 1
- One-time PIN Code: 1

Power Specification

- Power Supply: 4 AA batteries
- Battery Type: Alkaline Batteries
- Time of Use: 10 months*

- Maximum Batteries Capacity: 8 batteries
- Emergency Power Supply: 5V power bank

Easy Operation

- Indicator: Door locks status prompt, Low battery prompt, Mute status prompt, Outside forced lock prompt, System locking prompt
- Voice Guide: Human voice guide

Smart Lock Functions

- Mortise: C grade lock cylinder

Installation

- Door Thickness: 38-60 mm, 60-90 mm, 90-120 mm, Other range*
- Door Opening Direction: Left inward opening, Left outward opening, Right inward opening, Right outward opening
- Door Type: Antitheft door, Copper door, Wooden door



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* 10 months: this is internal test data; actual duration may vary with usage frequency.

* Other range: the included installation kit is suitable for doors with the mentioned thickness. For doors outside this range, please contact authorized Philips smart lock consumer care centers or designated offline dealers.

* The digital keypad shown in the product photos may differ from the actual display. Please refer to the digital keypad's appearance during actual use.