

# PHILIPS

Smart video door  
lock

1000 series

Remote video intercom

4-inch IPS display

Realtime's on Wi-Fi connection

Auto locking

DDL111BAFBW



## Wonderful life starts from a

### With remote video intercom

Philips smart door lock Alpha-VP-5HWS integrates the door viewer, doorbell, and door lock. It adopts a 2MP wide-angle camera and supports Wi-Fi networking, allowing you to view the doorway via the App and bringing a visible security guard.

#### Smart life locked with excellence

- Always know who's at the door
- Make real-time communication everywhere
- Clearer view of the doorway
- Clearer images even at night
- Instant pushed alert upon abnormal situation

#### Upgraded smart chip enhances home security

- Allow one-key emergency egress
- Protect real password from being peeping
- Instantly protect home security at all times

#### Easy life doesn't stop here

- Eliminate the hassle of manually locking
- Door's open when the hand is detected
- Say goodbye to the key-only era
- Leave a quiet place for the family

# Highlights

## Realtime's on Wi-Fi connection



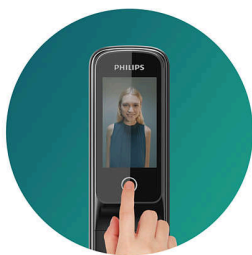
The Philips Alpha-VP-5HWS makes real-time online via the Wi-Fi connection. After binding the Philips EasyKey App, you can view the lock access history, remotely send temporary PIN codes, and view the real-time situation at the door by clicking the video button.

## Remote video intercom



When the visitor presses the doorbell, a message will push to the mobile App instantly. You could start the two-way audio by tapping the message box to connect to the App. When the doorbell rings, the video lock will automatically record the video, so you won't miss any visitor information even when you are not home.

## 4-inch IPS display



There is a 4-inch IPS display on the indoor escutcheon. You can click the button of the display to view the visitors and the situation at the doorway. Re-clicking the button allows you to turn off the screen, which is convenient for the elderly and children. Additionally, you can adjust the brightness and sleep mode timeouts of the screen via the mobile APP.

## Wide-angle night vision camera



Philips Alpha-VP-5HWS equips with a wide-angle camera and two low-power infrared fill lights. It has daytime mode and night vision mode. When the light is dim, the infrared fill light will automatically turn on, switch to night vision mode, and recognize the facial features within 1 meter from the lock end.

## PIR motion detection



Adopted with the PIR sensor, when someone moves around the front door within 3 meters\*, the AI humanoid detection algorithm will identify abnormal dynamics by instantly capturing a photo or recording a video. Then it will simultaneously push a message to the APP through the encrypted cloud server, which allows you to fully manage the dynamics at the doorway and avoid security risks.

## Emergency unlock rotary knob



The inside escutcheon of the door lock equips a rotary knob. If an emergency leads to the malfunction of the smart door lock, it does not affect the opening of the door lock, and one-key emergency egress could ensure the safety of users.

## 20-digit hidden PIN code



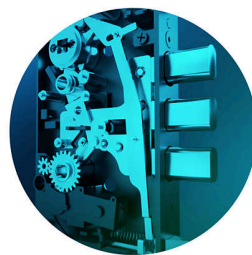
Featured with the 20-digit hidden PIN code technology, Philips Alpha-VP-5HWS allows you to enter any random number combination for verification and unlock the door as long as there is a consecutive input of the valid password. This feature can effectively prevent peeping and safeguard the real password.

## Multiple alerting



Featured multiple alerts such as anti-dismantling, system locking, and low battery level, and abnormal bolt, Philips Alpha-VP-5HWS instantly safeguards the family and reminds you of the lock status, making you feel assured and secure.

## Fully automatic mortise



The fully automatic mortise employed by Philips Alpha-VP-5HWS allows you to push to unlock the door without extra action. And the bolts will spontaneously retract after the successful verification by fingerprint or PIN code. In case the door is left ajar, the system will give an alert to remind you of the door lock status.

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# Highlights

### Indoor infrared sensor unlock



With a touch sensor and an infrared sensor on the handle, once the hand touches the touch sensor and the infrared sensor detects the obstruction, the door can be easily unlocked.

### Various ways of unlocking



Fingerprints, PIN codes, key tags, and mechanical keys are available unlocking methods, which can meet the need of different users, and are applicable for the whole family.

### Mute by "0" key



The "0" key is used both as a digit button and a mute button. Long press the "0" key for 2 seconds to enable the mute mode. Without disturbing your family at night, the thoughtful design allows you to get back home in a quiet manner, which leaves a quiet place for the family.

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# Specifications

### Design & Appearance

**Color:** Obsidian black

**Handle:** Push-pull handle

**Main Material:** Aluminium alloy

**Fingerprint Sensor:** Semiconductor

### Access Solution

Fingerprint

Password/PIN Code

Card/Key Tag

Mechanical Key

### Power Specification

**Battery Type:** Li-polymer Battery

**Time of Use:** 3 months\*

**Emergency Power Supply:** 5V power bank

### Easy Operation

**Voice Guide:** Human voice guide

### Smart Lock Functions

**Mortise:** Full auto 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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\* 3 meters: the maximum PIR motion detection distance is 3 meters, which can be set to 1 meter, 2 meters and 3 meters via the mobile App.

\* 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.

\* 3 months: this is internal test data; actual duration may vary with usage frequency.

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