

# PHILIPS



Facial recognition rim lock

5000 Series

Dual-lock linkage

3D face unlock

Smart video door viewer

Dual-side fingerprint



DDL507T00BW

## One face scan

Both locks open

DDL507-FV-7HWS features 3D face recognition and dual-lock linkage. With app setup, one face scan at your door unlocks both locks instantly—no extra steps needed. Experience effortless, secure entry and ultimate convenience every time!

### Smart life 'locked' with excellence

- Unlock both in one step
- Zero touch unlock
- Stay connected to your door anytime

### Secure protection, smart embedded

- Easy online doorstep viewing
- Your instant home guarding assistant
- Say goodbye to security worries

### Easy life goes beyond this

- Safe access, inside and out
- Say goodbye to power anxiety
- Flexible access for every visitor

## 5000 Series

Facial recognition rim lock

# Highlights

### Dual-lock linkage

The DDL507-FV-7HWS supports dual-lock linkage, allowing easy setup of a linked lock via the app. Once the main lock DDL507-FV-7HWS verifies and unlocks, it sends a sync signal to open the linked lock. If the linked lock supports latch retraction detection, two-way linkage allows it to sync unlock the main lock as well, delivering seamless and convenient access.

### 3D face recognition

When you approach within 1 meter\* of the Philips DDL507-FV-7HWS, the radar sensor activates the face recognition module. The front dual-lens camera simulates human vision to capture detailed 3D facial features. It accurately detects photos, videos, and makeup, enabling effortless face scan unlocking — no manual operation needed.

### Remote app access

Get real-time updates on doorbell notifications, entry logs, and lock anomaly alerts — right on your phone. Once the DDL507-FV-7HWS is connected and paired with the Home Access app, you'll stay informed about your front door anytime, anywhere.

### Video door viewer

When the doorbell rings, you'll get an instant popup notification on your phone. View live video and talk via voice chat — all in one step. It also automatically captures photos or records videos, so you can review missed visits anytime. Stay connected and in control, even when you're away.

### Smart dynamic snapshot

The DDL507-FV-7HWS uses radar sensors to detect abnormal lingering within a 1-meter range outside your door. Paired with a smart door viewer, it automatically tracks and records

activities. Snapshots or videos are pushed to your app in real time, helping you effortlessly monitor your doorstep security with peace of mind.

### Multiple real-time alerts

The DDL507-FV-7HWS is packed with powerful security alerts—including armed mode, tamper detection, system lock-out, mortise abnormalities, and lingering detection. Whenever something unusual happens, instant notifications are sent straight to your app, giving you real-time peace of mind and round-the-clock protection for your home.

### Dual fingerprint lock

The DDL507-FV-7HWS features fingerprint recognition on both the inside and outside assemblies. Once fingerprints are enrolled on the outside assembly, users can unlock the door from either side with ease. This smart setup prevents unauthorized access through door gaps and ensures safer, more worry-free access.

### Low battery alert

The DDL507-FV-7HWS comes equipped with two 5000mAh lithium polymer batteries. When battery power drops below 20%, a red indicator on the outside assembly flashes during unlocking to remind you to recharge or replace the batteries in time. Even if the power is completely drained, you can still use the USB Type-C port to connect a 5V power bank for emergency charging—ensuring smooth unlocking and peace of mind, every single day.

### Custom access control PIN\*

Once paired with the app, you can create flexible access control PINs tailored to different visitor needs—such as one-time codes\* valid for 6 hours, recurring codes\*, or time-limited codes\* for specific durations. With remote sharing enabled, the DDL507-FV-7HWS delivers smart, secure access control for every scenario.

DDL507T00BW/00

# Specifications

### Design & Appearance

**Color:** Obsidian black

**Main Material:** Tempered glass, Aluminium alloy

**Surface Processing:** Baked paint finish

### Lock Capacity

**Fingerprint:** Up to 100(Master fingerprint incl.)

**Card/Key Tag:** Up to 100

**Master PIN Code:** 1

**User PIN Code:** Up to 20(One-time codes incl.)

**Face recognition:** Up to 50 faces

### Power Specification

**Battery Type:** Li-polymer Battery

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

### Easy Operation

**Voice Guide:** Real voice navigation

### Mode

**System Setup Mode:** General mode, Dual verification mode

### Installation

**Door Thickness:** 30-90 mm, Other range\*

**Door Opening Direction:** Right inward opening, Left outward opening, Right outward opening, Left inward opening

**Door Type:** Wooden door, Metal door, Security door

\* 1-meter: the radar sensor's maximum detection distance is 1 meter. The lingering alert is disabled by default but can be activated via the Home Access app. You can also adjust the sensitivity of lingering detection within the app, with a high sensitivity detection distance of 1 meter and a low sensitivity detection distance of 0.5 meters. The lingering duration can be set to 10 seconds, 20 seconds, 30 seconds, or 60 seconds.

\* Access control PIN: A general term for various temporary PIN solutions, including one-time codes, recurring codes, and time-limited codes.

\* One-time codes: a maximum of 10 unique time-limited one-time codes can be generated within 1 hour.

\* Recurring codes: codes that can be reused at specific times each week.

\* Time-limited codes: codes set to be valid within a specific duration.

\* 3 months: this is internal test data; actual battery life 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 consumer care centers or designated offline dealers.

