Release Note

Software Version：2.12.54.10

Models：i66/i67/i68

Date：2026.8.13

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1 Revise History

No.	Version	Release Time
1	2.12.48.17	2024.12.2
2	2.12.50.1.4	2025.7.4
3	2.12.50.5	2025.8.8
4	2.12.51.3	2025.11.3
5	2.12.52.4	2026.1.6
6	2.12.53.2	2026.5.18
7	2.12.53.10	2026.6.10
8	2.12.54	2026.6.30
9	2.12.54.10	2026.8.13

2 Release 2.12.54.10

Models	Software Version	Comment
i66/i67/i68	2.12.54.10	

2.1 Optimization

1. Added support for editing and deleting access schedules via HTTP API.

2.2 Bug Fix

1. Fixed an issue where video was occasionally unavailable when monitoring door phones via the APP, causing the session to exit automatically after a timeout.
2. Fixed an issue where video was not displayed during calls with third-party cameras when using an FCMS account.
3. Fixed an issue where incoming calls from FCMS accounts could not be received in certain scenarios.
4. Fixed an issue where video was not displayed during calls with the Cybergate platform.

3 Release 2.12.54

Models	Software Version	Comment
i66/i67/i68	2.12.54	

3.1 Optimization

1. Added support for configuring the device time and date format via FCMS.
2. Added support for configuring whether end users are allowed to monitor building door phones or public area door phones via FCMS.
3. Added support for configuring the device network mode via FCMS.
4. Added support for configuring one-touch calling in Office mode.

3.2 Bug Fix

1. Fixed an issue where the device could unexpectedly reboot after being registered with certain PBX accounts for an extended period.

4 Release 2.12.53.10

Models	Software Version	Comment
i66/i67/i68	2.12.53.10	

4.1 New Features

1. Added support for configuring access schedules via HTTP API.
2. Added contact group calling functionality, allowing users in apartment deployments to initiate group calls to indoor monitors and the APP with a single tap from the contact list.

4.2 Optimization

1. Improved the calling process by allowing calls to be initiated directly by pressing the call button after entering a number (i66 only).

4.3 Bug Fix

1. Fixed an issue where the card reader mode reverted to the default mode after a single card swipe when modified through the web interface.
2. Fixed HTTP API–related issues.
3. Fixed an issue where the device could unexpectedly reboot when used with certain ONVIF servers.
4. Fixed an issue where face recognition could fail in certain scenarios.
5. Fixed an issue where devices could not communicate properly in IPv6 environments.

5 Release 2.12.53.2

Models	Software Version	Comment
i66/i67/i68	2.12.53.2	

5.1 New Features

1. Added the Hong Kong theme.
2. Added support for configuring different unlock methods for different door locks.

5.2 Optimization

1. Improved face recognition performance and related functionality.
2. Improved the volume bar on the call interface, with support for custom show or hide settings.

5.3 Bug Fix

1. Fixed an issue where user information pushed from FCMS overwrote manually added user data.
2. Fixed an occasional issue where QR code door unlocking could fail.
3. Fixed an issue where face recognition stopped working after deleting users via HTTP API.
4. Fixed an issue where “*” could not be entered in contact numbers.
5. Fixed video compatibility–related issues.

6 Release 2.12.52.4

Models	Software Version	Comment
i66/i67/i68	2.12.52.4	

6.1 New Features

1. Added support for enabling and disabling motion detection via the Fanvil Link APP.
2. Added support for configuring the door lock to normally open mode via FCMS.
3. Added support for modifying the default door unlock password via FCMS to enhance system security.
4. Added a forced door opening alarm feature.
5. Added support for configuring one-touch calling on the password, face recognition, and QR code interfaces.
6. Added support for Arabic language.

6.2 Optimization

1. Improved shortcut key calling to allow different outbound lines to be configured for different call numbers.
2. Added support for retrieving input port status and user floor information via HTTP API.
3. Enhanced the contact import template to include line configuration.
4. Improved the dial screen to support configurable display modes, allowing shortcut list only or dial pad + shortcut list as the default view.
5. Improved integration with elevator controllers to support automatic activation of floor access permissions.

6.3 Bug Fix

1. Fixed an issue where adding users on the device could cause unexpected device reboots.
2. Fixed an issue where importing exported facial data into a new device could fail.
3. Fixed an issue where video display could become corrupted in certain scenarios.
4. Fixed an issue where contacts with special characters in their names were sorted incorrectly.

7 Release 2.12.51.3

Models	Software Version	Comment
i66/i67/i68	2.12.51.3	

7.1 New Features

1. Added support for night vision.
2. Added elevator control functionality.
3. Added support for interlock between two doors.
4. Added support for duress alarm functionality.
5. Added German, Spanish, and Ukrainian languages.

7.2 Optimization

1. When an door phone device is in a group call, the system now supports choosing whether to “End all calls” or only “End this call only” when one party disconnects.
2. Optimized the multilingual interface layout to resolve display overflow issues in certain languages.

7.3 Bug Fix

1. Fixed audio lag and poor sound quality issues during device calls under FCMS.
2. Fixed an issue where the device unexpectedly rebooted after importing ringtone files via the web interface.
3. Fixed an incorrect display mode when batch importing user information with time periods.
4. Fixed HTTP API–related issues.

8 Release 2.12.50.5

Models	Software Version	Comment
i66/i67/i68	2.12.50.5	

8.1 New Features

1. Added support for remote device configuration via the FCMS platform
2. Added support for calling the guard station and the property manager's app

8.2 Bug Fix

1. Fixed an issue where door phone devices under a building could not initiate group calls to indoor stations on the same LAN
2. Fixed an issue where video was not displayed during intercom calls between door phone devices

9 Release 2.12.50.1.4

Models	Software Version	Comment
i66/i67/i68	2.12.50.1.4	

9.1 New Features

1. Added support for 1080P resolution
2. Added dual-authentication door unlock feature
3. Added QR code door unlock functionality
4. Added support for Chinese input method
5. Added screensaver image carousel
6. Added support for OpenVPN
7. Added contact management feature（i66）

9.2 Optimization

1. Improved group call functionality to support up to 15 simultaneous calls with FCMS integration
2. Added support for reporting door unlock snapshots and importing/exporting user lists via HTTP API
3. Improved compatibility with door phone cards
4. Improved Wiegand protocol compatibility
5. Improved the stability of DTMF door unlocking
6. Added a configuration option to control whether the device can be restarted during a call
7. Added support for the Polish language
8. Improved image upgrade verification mechanism
9. Added web-based configuration for call timeout and ring timeout durations
10. Improved web interface contact search functionality
11. The standby screen now displays the face recognition interface, with an option to disable it via configuration

9.3 Bug Fix

1. Fixed issues related to the HTTP API
2. Fixed text display errors in certain language environments
3. Fixed failure to access the device web interface via IPv6 addresses
4. Fixed incorrect device log generation on the web interface

5. Fixed an issue where contacts configured with Line 2 numbers failed to dial out correctly

10 Release 2.12.48.17

Models	Software Version	Comment
i66/i67	2.12.48.17	

10.1 New Features

1. Compatible with FCMS, allowing management settings through FCMS to reduce user operations. When used with the Fanvil Link APP, it enables remote door opening, monitoring, and other features for a more convenient user experience.
2. Supports calling multiple numbers simultaneously, allowing preview of the door phone device's video when the remote device receives a call, with a maximum of four simultaneous previews.
3. Supports HTTP preview functionality, allowing up to five simultaneous previews.
4. Supports two-way video functionality.
5. Supports diagnostics through FDMCS to obtain device information.
6. Supports automatic discovery, enabling automatic detection and configuration of indoor devices on the local area network.
7. Supports reporting door opening logs via HTTP API.
8. Supports VLAN functionality.
9. Add support for the Korean language.

10.2 Optimization

1. Improve dialing rules to support setting multiple numbers, displaying the name of the dialing rule during outgoing calls.
2. Support setting camera parameters through the web interface.
3. Support configuring device functions to be visible or hidden.
4. Enhance interaction prompts when adding or deleting cards using the admin card.
5. Support user information entry through the device menu.
6. Improve batch import of user information to support packaging in "zip" format.
7. Support setting the screen to wake up manually or via facial recognition.
8. Support one-click export of debugging information through the web interface.
9. Improve functionalities related to automatic deployment.

10.3 Bug Fix

1. Fix the issue where pressing # after entering a password on the i67 touchscreen does not open the door.
2. Fix the problem where the user portrait is not displayed when editing a user after adding a portrait.