



**Armatura ONE V4.0.2 Release
Changelog**

Armatura ONE V4.0.2 Patch Update Notification

We are pleased to announce that Armatura ONE v4.0.2 has been officially released. This update addresses several issues across different modules and optimizes the system to enhance overall functionality and user experience.

This version supports **overwrite upgrade** from Armatura ONE 3.x/4.x version. **Installation Package Path** on NAS is: /GB-24 Armatura/01-Product Information/01- Armatura Access/04-Software/Armatura One/07_Installation Pack

Below are the details of this update:

Personnel Module

Improved Biometric Data Distribution

Enhanced the efficiency of bulk biometric data distribution to OmniAC devices, significantly reducing potential risks in concurrent communications.

Attendance Module

Fixed Profile Picture Path Issue

Resolved an issue with sending profile picture paths to OmniAC30 devices that could cause firmware parsing errors, ensuring accurate data transmission.

Parking Module

Background Verification Prompt Issue Fix

Fixed an issue where used the AHSC-1000/AHDU-1X60 access control controller as a parking device would still prompt for background verification when adding the device to the parking module, even if background verification was already enabled in the access control module.

Video Intercom

Interface Version Update

Updated the interfaces for ICS Cloud and Armatura One to enhance user experience.

Note: If you are currently using or planning to test video intercom functionality with OmniAC 20/30 and Armatura ONE, upgrading to this version is required. If you encounter any issues, please contact Chloe.y@armatura.us promptly.

Mobile Credential**Optimized Batch Issuance**

Optimized the batch issuance process and improved the handling of existing credential issuance after integrating Armatura ONE with ACMS.

We recommend all users upgrade to v4.0.2 as soon as possible to ensure optimal system performance. If encounter any issues during the upgrade or while using the system, please feel free to contact us.

Armatura Marketing & Service Team

Relevant features supported by historical software:**V4.0.1**

Allow users to fill in' @' and '.' characters in the intercom account edit page
Optimized audio playback when there is an alarm in real-time monitoring.
UDP is turned off by default for communication parameters in the system module.
Modification of mapping protocol name of events in software
Fix: when exporting personnel, display the error of source.

V4.0.0

Supports user feedback submission
Supports overwrite installation from V3.0/3.1 toV4.0
New login interface with H5 mobile access entry
Optimized the real-time monitoring interface of the access control module
Supports Convenient Mode when adding Armatura Controller
Supports integration with multiple Artec servers
Enable quick import and export of access levels for channel and elevator control modules
Batch import of personnel cards
Supports audit personnel in the H5 interface on mobile
Supports pushing personnel information to ACMS
Supports the new version of CarID
Supports one vehicle bound to multiple people

V3.1.0

New login interface.
Optimized UI within Armatura ONESupport for video intercom.
Integration with Hanwha platform.
Active Directory (AD) domain synchronization of administrators and roles.Integration with ACMS 4.0 for card issuance.
Support for Wiegand format 2.0 in AC20/30 devices.Optimization of Wiegand format 2.0.
Mobile page supports user management. Synchronization of ACMS keys to Armatura ONE.

V3.0.0

Support integrated Twilio platform Support data filtering on site codes
Support mobile previewvideos Support HTML5 video platform;

Wiegand settings optimization supports multiple site codes
Elevator control supports AHSC and AHDU devices;
Threat level support activation when triggers linkage;
Supports Wigan format 2.0, supports multiple parity bits and dual parity check;

V2.4.1

Fixed some bugs.
Improved software compatibility with databases: Oracle 19C and SQL Server 2019
Modified the display level of the color selector and the [New] page in the [Shift];

V2.4.0

DCS Upgrade;
Reset Person Availability;
Built-in HTML5 interface;
Support off-site approval and SOP;
Batch issuing mobile credentials;
Anti-Passback and Interlock in P2P network;
Support custom field selection when exporting report

V2.3.0

New personnel management interface;
Bio-photo is separated from the profile photo;
the public port;
Optimized device list interface;
Server local logins are not limited by the number of accesses and the number of errors;
Save and distribute guest faces to guest devices and conference devices;
The administrator displays a pop-up message in the status bar;

V2.2.0

New personnel interface - add avatars to the personnel management list;
Full support for AHEB system expansion boards;
Integrated with ACMS products;
New map center management interface;
Meeting room equipment is optimized;
Fix defects;
Meeting room equipment is optimized Muster Point;

V2.1.0

Support OmniAC Series device;
Integrated ACMS development environment;
Added attendance, passage, parking, office, defense modules;
Browser alert message notification;
New access control real-time monitoring;
New topology management monitoring;
Threat level management;

V2.0.0

Added visitor, elevator control, intrusion alarm IA, building BA module;
Supports Horizon Series devices;
Supports booking meeting rooms and creating Zoom online meetings at the same time