Version Info:

- 1. Recommended VIGI APP Versions:
 - iOS: 2.7.10 or above
 - Android: 2.7.16 or above
- 2. Recommended VIGI VMS Versions:
 - VIGI VMS 1.8.70 or above
- 3. Minimum Supported Firmware Version for Upgrade: 1.0.0 Build 240903 Rel.79900n.
- 4. This firmware upgrade is irreversible. Contact VIGI technical support if downgrade is required.

New Features:

- 1. Added remote registration to support adding IPC to NVR over public networks.
- 2. Added support for address reservation in DHCP Server settings.
- 3. Added support for displaying device connection type and signal strength.
- Added Alarm Output Linkage to Trigger Action, Highlight Window to Normal Action, and Light Alarm & Audible Alarm to Channel Linkage in Event Settings.
- Added Alarm Output Linkage and PTZ Linkage in NVR Alarm Input
 Settings, integrated Light Alarm and Audible Alarm into Linkage
 Actions.

- 6. Added support for configuring IPC's Image Scene in Display settings,
 Alarm In and Alarm Out in Alarm Device settings.
- 7. Added support for Active Defense settings for IPC, uploading and downloading custom voice files via the web interface.
- 8. Added support for TP-Link DDNS.
- 9. Added support for Time & Date Format setting.
- 10. Added support for password recovery via bound TP-Link ID.
- 11. Added an option to unbind the TP-Link ID when resetting the device via the Settings page.
- 12.Added support for resolution setting via the web interface.
- 13.Added support for entering a domain name when adding IPC via ONVIF protocol.
- 14. Added support for modifying the IP address of the added IPC.
- 15.Added support for keeping IPC online when IP address changed via its MAC address in the same segment.
- 16. Added support for Event polygonal area configuration.
- 17. Added support for configuring built-in and external IPC microphones, lens correction, and multiple ROI settings in Stream settings.

Enhancements:

- 1. Enhanced device and system security.
- 2. Optimized system log recording.
- 3. Optimized initialization process.

- 4. Optimized NVR recording export functionality.
- 5. Optimized Platform Access and Cloud Service.
- 6. Optimized the event description text.
- 7. Optimized video search and export functions.
- 8. Improved streaming stability.
- 9. Optimized the event truncation logic. The maximum duration for a single event is now 3 minutes.
- 10. Optimized the local key encryption algorithm to SHA-256.

Bug Fixes:

1. Fixed some minor bugs.