

AX Hybrid PRO

Version: V1.0.5

Release Note

(2024-01-15)

1. Firmware Basic Information

| Firmware | Firmware Version | V1.0.5_build240111 |
|-------------|------------------|--------------------|
| Basic | Device Type | DS-PHA48-EP |
| Information | | DS-PHA64-LP |

Notes:

- 1. Please update firmware to the latest version to ensure the perfect user experience.
- 2. For installers, it is recommended to install and maintain devices via Hik-Partner Pro.

2. V1.0.5 Upgrade Note

2.1 Added Function:

1) Compatible with the following wireless detector access

Note: The wireless receiver version is V1.0.5_build231009 or above to support the following wireless detectors.

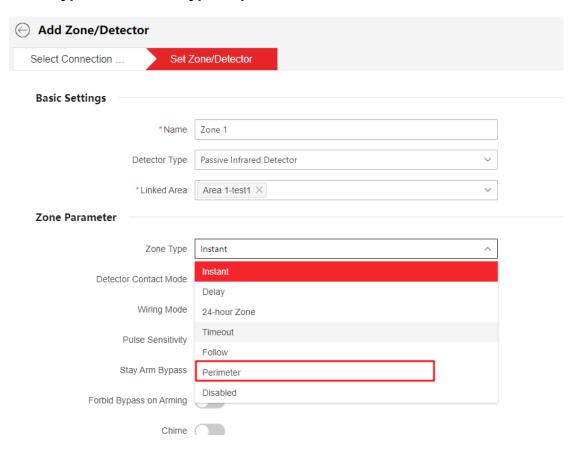
| Device Name | Device Model | |
|--------------------|---------------------|--|
| Internal PIR | DS-PDP15P-EG2-WE(B) | |
| | DS-PDP15P-EG2-WB(B) | |
| Internal curtain | DS-PDC15-EG2-WE(B) | |
| | DS-PDC15-EG2-WB(B) | |
| Internal MC | DS-PDMC-EG2-WE(B) | |
| | DS-PDMC-EG2-WB(B) | |
| Mount Panic Button | DS-PDEB1-EG2-WE(B) | |
| | DS-PDEB1-EG2-WB(B) | |
| Mount Panic Button | DS-PDEB2-EG2-WE(B) | |
| | DS-PDEB2-EG2-WB(B) | |



2) Supports access to the following three IPCs

| DS-2CD2366G2P-ISU/SL(2.8mm)(C) |
|--------------------------------|
| DS-2CD2387G2P-LSU/SL(4mm)(C) |
| DS-2CD2346G2P-ISU/SL(2.8mm)(C) |

3) Zone Type adds a new type of perimeter zone.



4) Wireless relay module mini output time support modification to 1 second.

2. Feature Optimization:

1) Optimized connection mechanism when using a mobile network and connecting to ARC using the ISUP protocol.

When multiple connections to the ARC failed, the retry connection interval grows, reducing mobile data consumption.

NOTE:

1.0.5 Build240111 only supports the following versions 1.0.3 Build221102, 1.0.3



Build230107, 1.0.4 Build230414, 1.0.4 Build230505, 1.0.4 Build230707, 1.0.4 Build230921 to be upgraded to this version via the Ezviz cloud, 1.0.2 version and below can't be upgraded to this version via the Ezviz cloud.

Remarks:

- Hikvision reserves the right to change, alter or withdraw the above notification without prior notice.
- Product design and specifications are subject to change without prior notice.
- The Hikvision firmware may contain errors known as errata which may cause the product to deviate from published specifications. Current characterized errata are available on request.
- Hikvision is not liable for any typing or printing errors.

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