

DH-ARC3000H-FW2(868)  
Dahua ARC3000H-FW2(868) AirShield 4G Alarm Hub

### Description

The Dahua ARC3000H-FW2(868) AirShield 4G Alarm Hub provides a feature-rich and secure solution for your home or business security needs. This wireless hub offers a convenient installation process, supports a wide range of peripherals, and delivers reliable communication through various network options. With its remote monitoring capabilities and advanced features, this alarm hub provides comprehensive security and peace of mind.

#### Key Features:

- **Wireless Connectivity:** Enjoy a convenient and flexible installation process with wireless communication between the hub and peripherals.
- **Supports Up to 150 Peripherals:** Connect a wide range of security devices, including sirens, key-fobs, PIR cameras, and more (up to 6 sirens and 64 key-fobs).
- **Detailed Peripheral Status:** Monitor signal strength, battery levels, temperature, and firmware versions of connected devices for proactive maintenance.
- **Multiple Network Connectivity:** Connect the hub using wired Ethernet, Wi-Fi, 4G, 3G, or GPRS network for reliable communication.
- **Dual SIM and Automatic Network Replenishment:** Ensure uninterrupted communication with dual SIM card support and automatic network switching for redundancy.
- **Video Linkage on App:** Receive video verification of alarm events through the dedicated mobile app for enhanced situational awareness.
- **Frequency Hopping and Two-Way Communication:** Benefit from increased security and stability with frequency hopping technology and two-way communication between the hub and peripherals.
- **Cloud Updates and Automatic Recovery:** Enjoy automatic firmware updates through the cloud and automatic recovery from failed updates for a hassle-free experience.



**Product Specifications**

Weight	kg
Brand	<i>Dahua Technology</i>
Series	<i>AirShield</i>
Connection-type	<i>Wireless</i>
Mounting	<i>Wall Mount</i>
Application	<i>Residential</i>
Grading-compliance	<i>Grade 2</i>
Device-type	<i>Alarm Hub</i>