

AH-702+ Wireless outdoor siren powered 12V DC include receiver

1. Wireless intelligent study Match Code, can learn at most 20 remote controllers, detectors or F8 launchers.
2. Avoid the trouble of circumscribed siren's arrangement of wire when use cooperatively with autodial alarm control panel or GSM control panel.
3. Compatible with Millions of group coding chip 1527 (oscillation resistance 150K-470K) and Common coding chip 2262(oscillation resistance 1.5M-4.7M)
4. Build-in high-capacity NI-HI rechargeable battery, trickling charge when there is external power source, automatic switchover to battery-powered when outage.
5. Build-in EFROM chip, the information of remote controllers, detectors, and F8 launchers will not lost in the state of arm/disarm when control panel shutdown or power off.
6. Compatible with AC and DC, normal alert without stopping during 24 hours.



Parameters

- Input voltage: DC 9-15V
- Build battery: Ni-Hi AAA * 6 DC 7.2V
- F8 build-in battery: 12V 3A
- Standby current: <20mA
- Alarm current: <300mA
- Receive frequency: 315/433MHz
- Receive distance: 100meters
- Sound pressure: 120dB
- Alarm sound time: 5 minutes
- Working temperature: -20°C to 55°C

