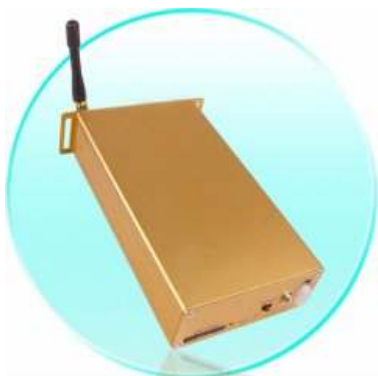


# Wireless GSM Car Alarm Device

[CVEYF-F900C]



Bookmark This Product

## Buy More... Get Lower Prices

1 or more for **\$117.89** each

3 or more for **\$113.17** each

7 or more [Log In](#)

15 or more [Log In](#)

25 or more [Log In](#)

50 or more [Log In](#)

## Quantity:

**\$117.89 x 1 = \$117.89**

[Add to Cart](#)

Advanced wireless GSM car alarm for car security, and peace of mind. Much faster than standard wired GSM car security systems, this wireless set uses wireless data communication technology protecting your car. Using the GSM network you can do everything from cutting gas and power supply to transmitting car location. A great car security system for protecting your automobile, and available with no MOW and a discounted wholesale price.

**Note:**This product will only work on these two bands: 900 and 1800MHz. This is compatible with some counties but not with others. Please check before purchasing this item which band your country uses for GSM.



## China Manufacturer Specifications

- Anti-burglar, anti-robbery
- Adopting wireless data communication technology, with faster alarming response and more stable performance than Wire GSM car alarm
- Auto Alarming/broadcasting/monitoring
- Good concealment, achieving the wireless connection between main unit and the existing car alarm, working even if the existing car alarm removed
- Gas supply cut /power cut connecting the main unit wirelessly enable the vehicle can not be started once the circuit/gas line is locked even the main unit of alarm is dismantled
- Hidden emergency alarm switch and gas supply/power cut switch
- Guard against wire-cut: if the general power is snipped, it will call alarming telephone and give voice warning of power-off alarming
- Anti-dead and anti-leakage-of-alarm design
- Car position location by GSM network
- Password protection
- Manufacturer Ref.: 27MROOSMVJ52
  
- Manufacturer and Origin: China
- Login for wholesale discount prices
- Please use the enquiry ticket system if you have any specific queries about this device