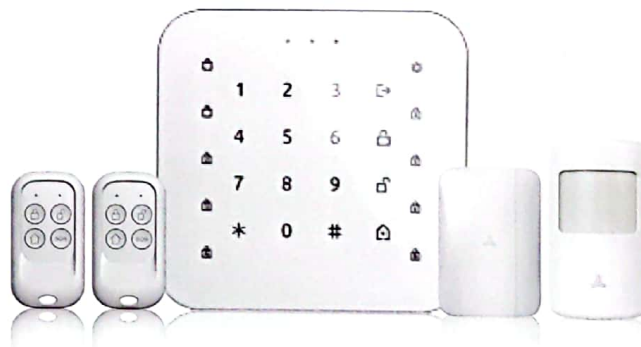




ONVIA

VedoS1

Wi-Fi/GSM
Touch Screen Alarm System



Touchscreen keypad

Easy to operate by using fixed landline. The system will notify you by auto - dialling the preset phone numbers when alarm occurs.

Quick Arming / Disarm Via RFID Tags

Quickly arm and disarm VedoS1 alarm by RFID Tag. You will be alerted who operating on the system.

Contact ID/SIA Protocol

The System is configured with Contact ID and SIA Protocol. It can connected with central station if you need a professional monitoring.



2G/3G
Sim Card



Immediate SMS
Alerts for
Low Battery



24 Hours
Protection



Touchscreen



Added on up to
50pcs Sensors



Remote Control
Arming/Disarming



16 Hours Battery
Back-up



Entry/
Exit Delay



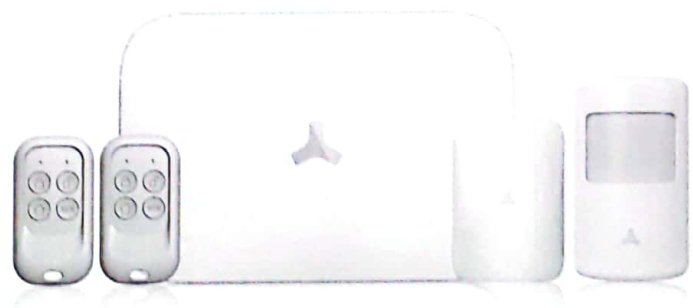
FHSS Frequency
-Hopping
Spread Spectrum



ONVIA

Vedo S2

WIFI/GSM Alarm System



SIM Card Required

Simply insert a regular SIM card with credit into Vedo S2, and remotely control the system with your fingertips via text messages or app commands. With intuitive interface, the app is also easy to use and could monitor multiple systems.

Customizable Zone Names

Zone names can be customized accordingly. Locations can be easily recognized.

Real - Time Alerts

Vedo S2 stores up to five phone numbers. When the alarm system is triggered, you will get a call and message. You will also get system status messages for power outage, power back-up and low battery.



2G/3G
Sim Card



Immediate SMS
Alerts for
Low Battery



24 Hours
Protection



Real security with
built-in 90 decibel siren



Added on up to
50pcs Sensors



Remote Control
Arming/Disarming



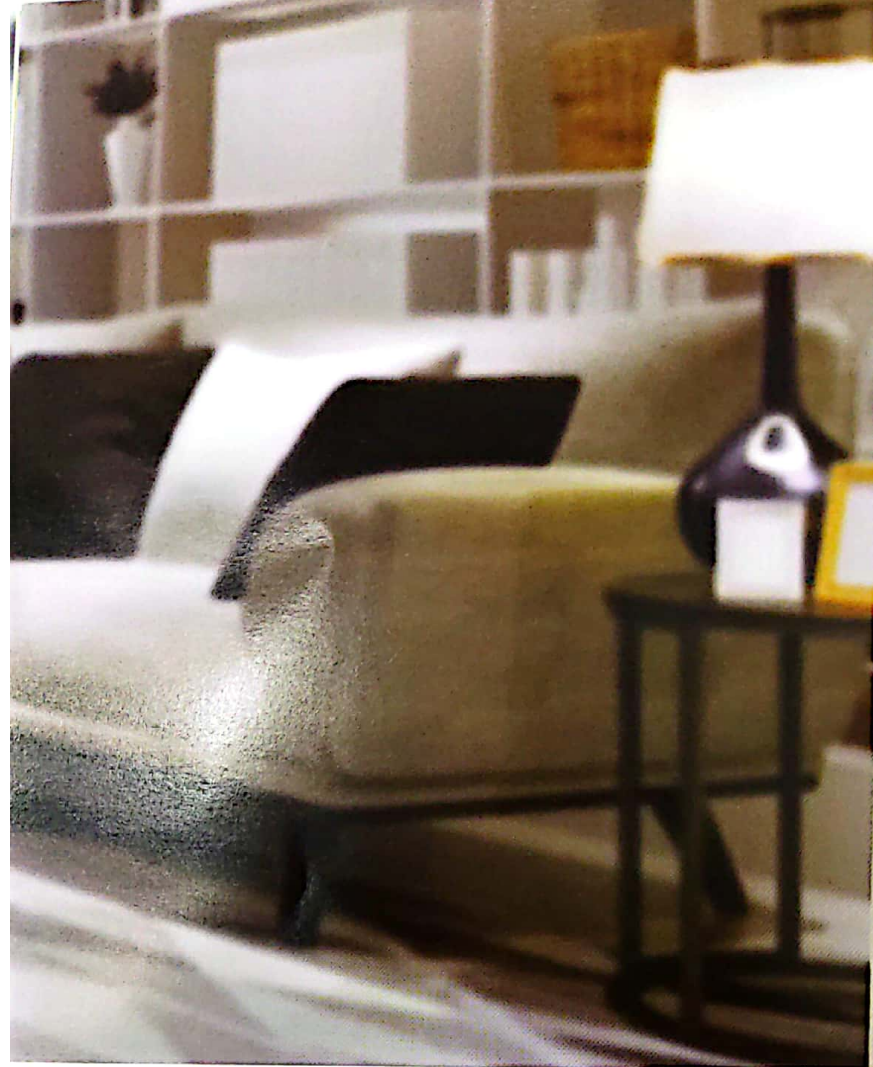
16 Hours Battery
Back-up



Entry/
Exit Delay



FHSS Frequency
Hopping
Spread Spectrum



ONVIA

Vedo S3

Wi-Fi Two-way Portable Alarm System



One Size Doesn't Fit All.

Vedo S3 meets your home security needs in style. Rent a small studio? Your ideal conch alarm system secures your home with only a few sensors.

Get notifications

Set alarm modes, sync all your Onvia devices to the app and monitor them from one simple dashboard.



Real security with
built-in 90 decibel siren



90dB Siren
300S Duration



40 Customizable
Zone Names



Entry/
Exit Delay

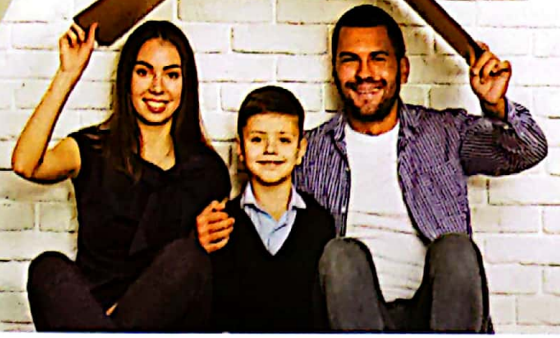


2 Hours Battery
Back-up



Multiple Users &
Device Management

Alarm Accessories



Remote Control



Keypad & Entry Key Tag



Door Magnetic/Window Sensor



PIR Motion Detector



Outdoor Triple Intruder Detector



Smart Plug-RF Repeater



Gas Leakage Detector



Smoke Detector

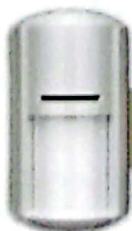


Outdoor Strobe Siren



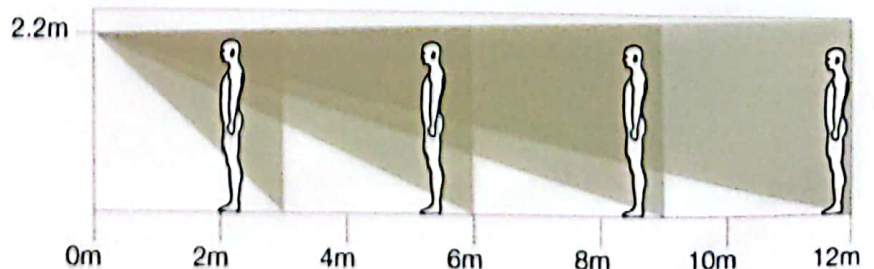
Solar-powered Multi-beam

Outdoor Triple Intruder Detector



Normal mode: Forward Installation

Onvia MCU Triple PIR is a triple technology detector composed by microwave, passive infrared and artificial intelligence, and it works based on detecting human body's infrared spectrum and microwave doppler effect.





Meet the **ONVIA** Cam family.

Smart security at every angle.

Let it stand on any flat surface and move it when you need to, or stick the cam anywhere with its adjustable mounting bracket. You'll have all the tools you need to setup your versatile, wireless video camera in nearly any setting in minutes.



24/7
live video



Alerts
on your phone



1080p HD



3-hour
snapshot history



Night
Vision



Spotlight Cam

Outdoor cameras with lights surround your home with smart security and stop crime before it happens. Armed with built-in lights and security sirens.



Battery Cam

Add security anywhere, inside or out, with the versatile Camera Battery. Its wire-free design means you can put it where you need it and move it when you need to.



Outdoor Cam

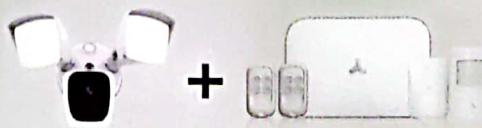
Good insight starts with incredible sight. Onvia Outdoor Cam can detect a person up to 50 feet away, then alert you with a photo of who's there.



Indoor Cam

Smaller than you think, just about the size of an apple! Built on Cloud® platform to deliver a brilliant user experience.

Explore
what works with
ONVIA SMART SCENE



Keep your home extra secure

Onvia smart outdoor camera works with the alarm system throughout motion detection sensing if someone is in the property.