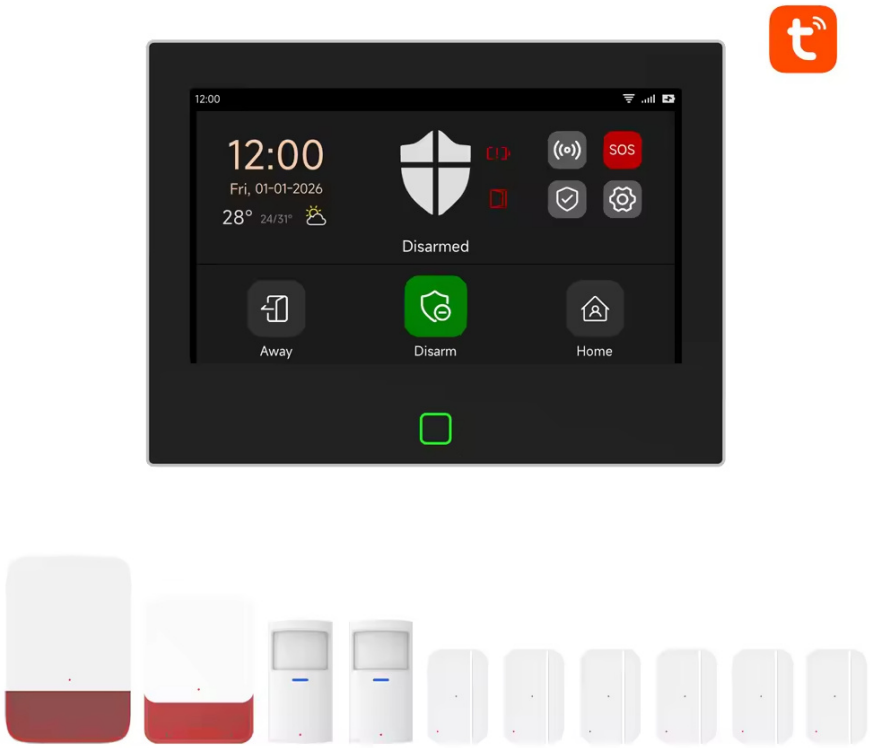
RESIDENTIAL SECURITY / VISUAL PROPOSAL

Smart home security.

Alarm. Alert. Respond.

Smart alarms, cloud visibility and a coordinated response plan for your home.



Representative equipment. Final models follow the site survey.

For homeowners and residential estates
12 November 2026 | ACR/SHS/2026-11/01 | v1.1

Your world. Connected. Working better.

01 / CONTROL

Your home, under one control.

A touchscreen hub brings your alarm zones, household controls and supported remote alerts together.



7-INCH ALARM HUB / SECPANEL 7 FAMILY

Arm simply

Choose Home, Away or Disarmed modes for the way the household uses the property.

Stay connected

Supported Wi-Fi and cellular models provide app alerts and agreed remote controls.

Expand the system

Add matched sensors, sirens and compatible wired zones as the design requires.



Designed as one system

Match the panel, accessories and monitoring receiver before ordering. Backup runtime is tested on the installed system.

02 / DETECTION AND CONTROL

Detect entry. Spot movement.

Protect the right doors, windows and interior zones, with simple controls for authorised users.



Door/window sensors

Report protected doors and windows opening while the system is armed.



Motion detectors

Watch interior movement in agreed zones, with placement matched to the household.



Panic / SOS button

Let residents raise an urgent alert under the agreed emergency response plan.



Keypad and remote

Provide convenient arming and disarming for authorised household members.

Catalogue visuals: pp.13-18. Select one compatible radio family for the hub and accessories.

03 / WARNING AND SAFETY

Make alerts hard to miss.

Combine an on-site warning with supported notifications. Safety detectors are selected for the property.



Outdoor siren

Provide an external audible/visual warning. Solar charging is optional on compatible models.



Indoor siren

Give occupants a clear local warning when the configured alarm rule is triggered.



Smoke detection

Add local smoke alerts and supported remote notifications under the site safety plan.



Heat detection

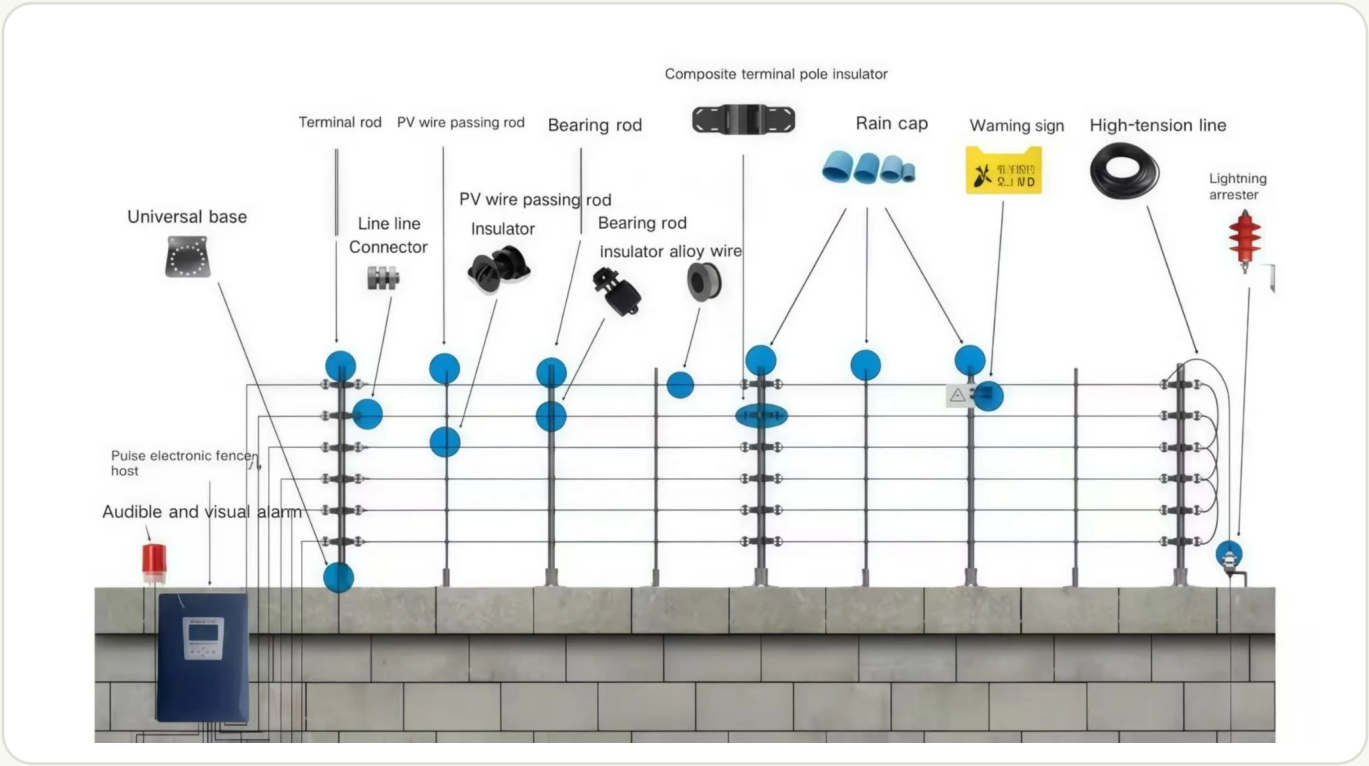
Add heat detection in suitable locations, selected and installed under the site safety plan.

Catalogue pp.19-20, 23-24. Match devices and approvals to the final design.

04 / PERIMETER AND VIDEO

Protect the boundary.

Extend the alarm design to perimeter zones and selected camera views.



Electric fence and perimeter alarms

A surveyed pulse-fence design can connect supported fault/tamper outputs to the alarm system. Installation, earthing and protection are designed for the site.



CCTV / NVR option

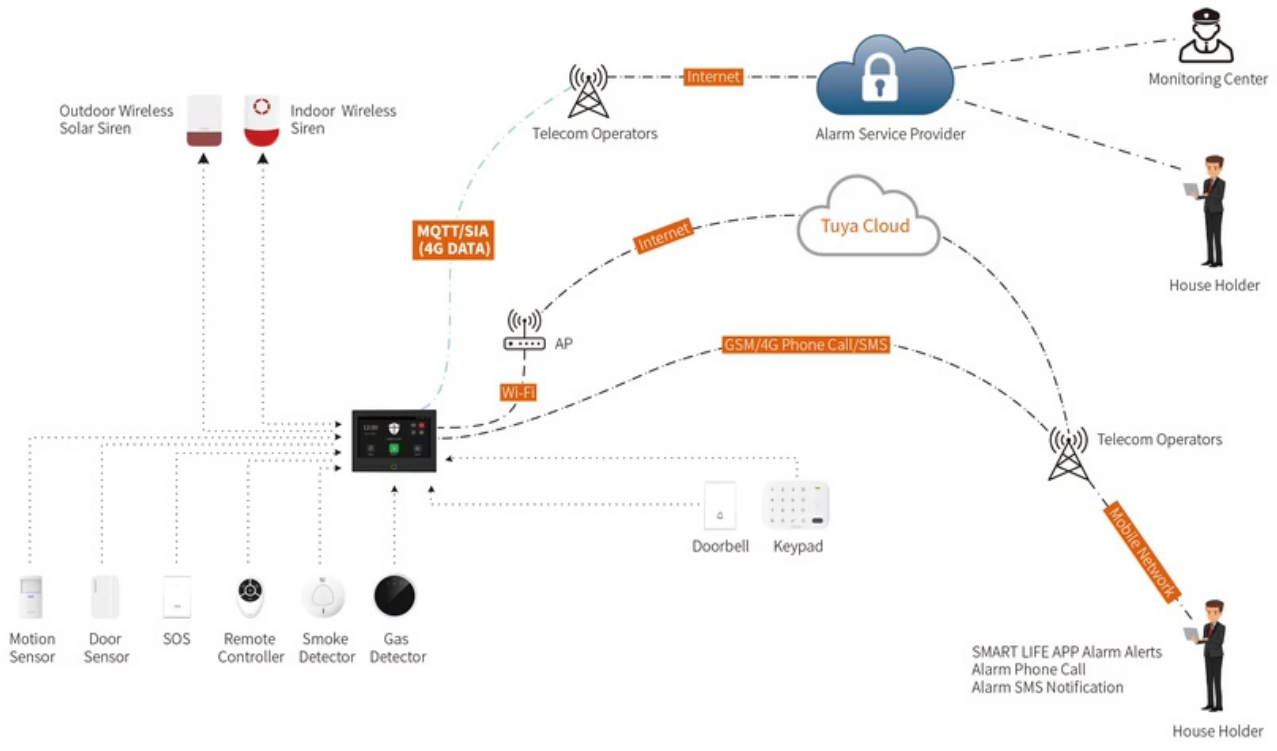
See agreed entrances and external areas.

Record locally and share authorised incident clips with the monitoring partner. Access and retention rules are agreed before activation.

05 / CLOUD INTEGRATION

Cloud-connected security.

Two coordinated routes: homeowner alerts and a professionally managed monitoring service.



RF433/315/868 + LoRa communication

Alarm System Diagram

Homeowner app

Supported Smart Life alerts and status views keep residents informed.

Partner monitoring

Proven SIA/IP or approved event delivery connects alarms to the partner CMS.

Contact alerts

Panel SMS/voice calls are optional, subject to model, operator and mobile plan.

Professional monitoring is separately contracted. Prove receiver compatibility before activation.

06 / MONITORING AND RESPONSE

A coordinated response.

An appointed security partner connects alarm receipt, verification and the agreed response team.



1 Receive and acknowledge

The monitoring centre records the site, zone and event in an incident ticket.

2 Verify the alarm

The operator follows the agreed callback or authorised video-verification procedure.

3 Dispatch and update

The partner dispatches the agreed crew and records response status updates.

4 Attend and close

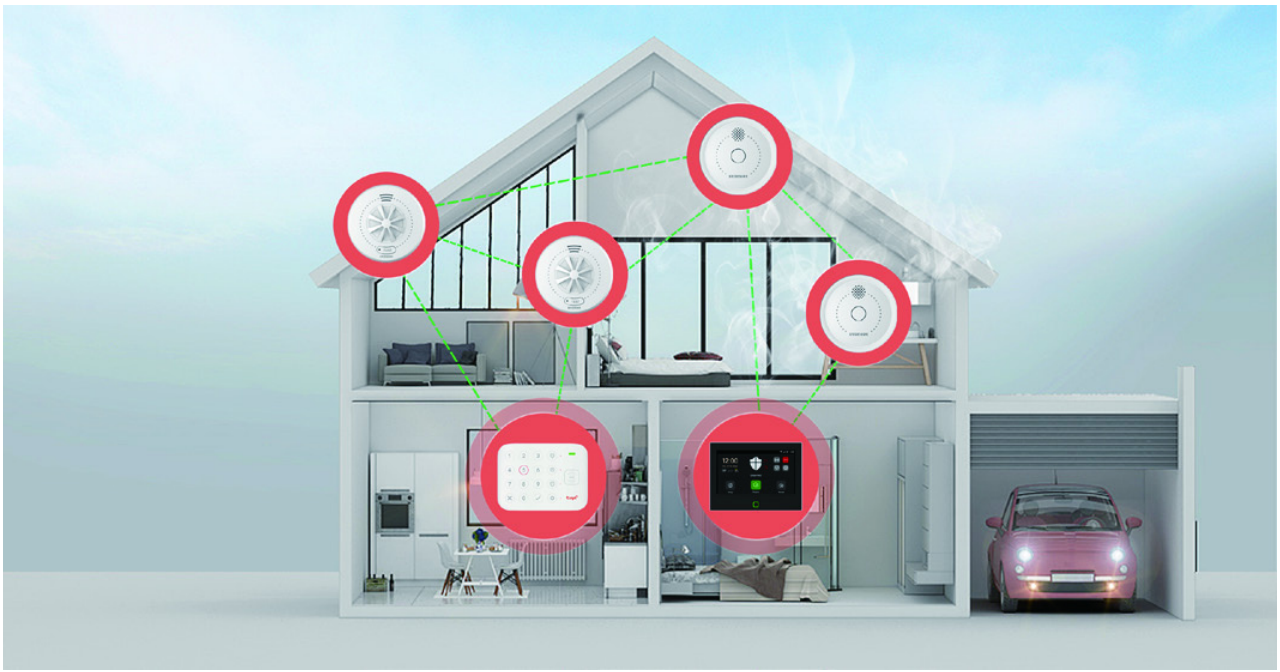
Responders record findings; the monitoring team closes the incident and reviews follow-up actions.

Partner, coverage and response targets to be agreed. No arrival time is guaranteed.

07 / SCOPE AND NEXT STEPS

A clear plan to get started.

Begin with a site survey, then approve the equipment, integration and service package.



01 Survey

Map entry points, power, connectivity, privacy and responder access.

02 Design and quote

Confirm models, quantities, partner coverage and one-off/recurring costs.

03 Install and prove

Test alarms, backup power, both links and monitoring acknowledgement.

04 Train and support

Hand over user access, the response plan and agreed maintenance.

Final scope and KES pricing follow the survey. Appoint a suitably licensed response partner with confirmed site coverage. Catalogue images are representative; they do not establish cross-device compatibility.

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