

Smarter Faster Better

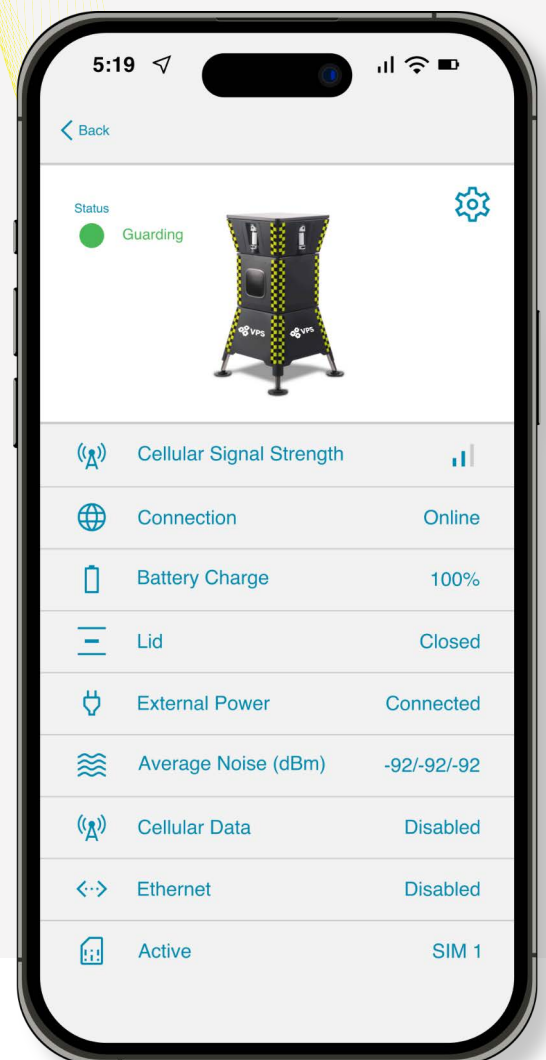
The **Safer POD S1** delivers next-generation site security, protecting your assets by integrating cutting-edge technology and hardware with market-leading temporary security expertise.

The **Safer POD S1** covers the widest range of applications in the market, providing unique and tailored customer-focused solutions combined with previously unseen flexibility across the temporary security spectrum.

Peace of mind starts here



SCAN ME



Equipped with up to 100 sensors and a wide range of unique features, the **Safer POD S1** is clearly the smarter choice for prevention, protection, deterrent and detection requirements at any scale.

No one can do smart security like VPS...

Smarter Technology, sensors, add ons.

Faster Deployment and reaction times.

Better Durability, self-sufficiency, image quality, crime deterrence.

Smarter Features

- | 360 degree intruder detection zone
- | Remote arm / disarm from app
- | HDR evidential quality images
- | False alarm immunity
- | High intensity warning system
- | Twin 113dB sounders
- | Fully autonomous solar/battery solution
- | Anti-masking detection
- | Signal jamming protection
- | Infra-red illumination for night mode
- | 2-way encrypted RF communications
- | Alarm receiving centre integration



Technical Specifications

The **Safer POD S1** is an out-the-box solution providing rapidly deployable site and asset protection.

Its unique design utilises advanced technology so the **Safer POD S1** can provide effective protection across a diverse range of sites, such as construction, manufacturing, farms, vacant property and more.

| Height: 1.2m

| Weight: 68kg fully built

| 3 modular sections each element no more than 25kg

| 4x HDR cameras expandable to 100, providing 30m range

| Intelligent false alarm filtering, anti-masking and wildlife immunity

| 15m infra-red night vision

| Cellular communications

| Recordings of alarm images stored in the cloud

| Local visual and audible alerts with twin high output 113dB sounders and strobes

| Powered by rechargeable LiFePO4 12v DC battery

| Additional units can be mounted on slave tower units

| Available additional devices include:

Smoke / Heat / CO2 Sensors, Internal Confirmation Cameras, Scaffolding Protection, Water Detection, Water Shut Off Valves, Cable Detection, Air Quality, Remote Switches, Shock / Impact Sensor, Keypad with RFID, Internal Sounders



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