

VisNet[®] View

A Clearer View Changes Everything

Change the way you view your network with the VisNet View - the latest evolution of the VisNet Hub for LV overhead lines.

Benefits of the VisNet View

Introducing **VisNet View** – a compact, pole-mounted monitoring device delivering market leading grid-edge intelligence for overhead LV networks.

Building on the proven success of the VisNet Hub, the View has been designed to meet evolving customer needs and industry challenges. Compact and discreet, it delivers unparalleled grid-edge visibility while reducing visual impact in any environment.

The View empowers network operators with real-time insights, accelerating fault detection, reducing outages, and unlocking enhanced visibility—shifting from static limitations to adaptive network flexibility and superior operational performance.

Engineered for resilience, the View ensures reliable performance in harsh environments, maintaining data flow even during power loss through its integrated battery backup. This guarantees critical insights when they're needed most, while intelligent angle detection enhances network safety by alerting operators to potential structural risks.

The View empowers distribution network operators to manage outages more effectively and maintain network performance with confidence and clarity.

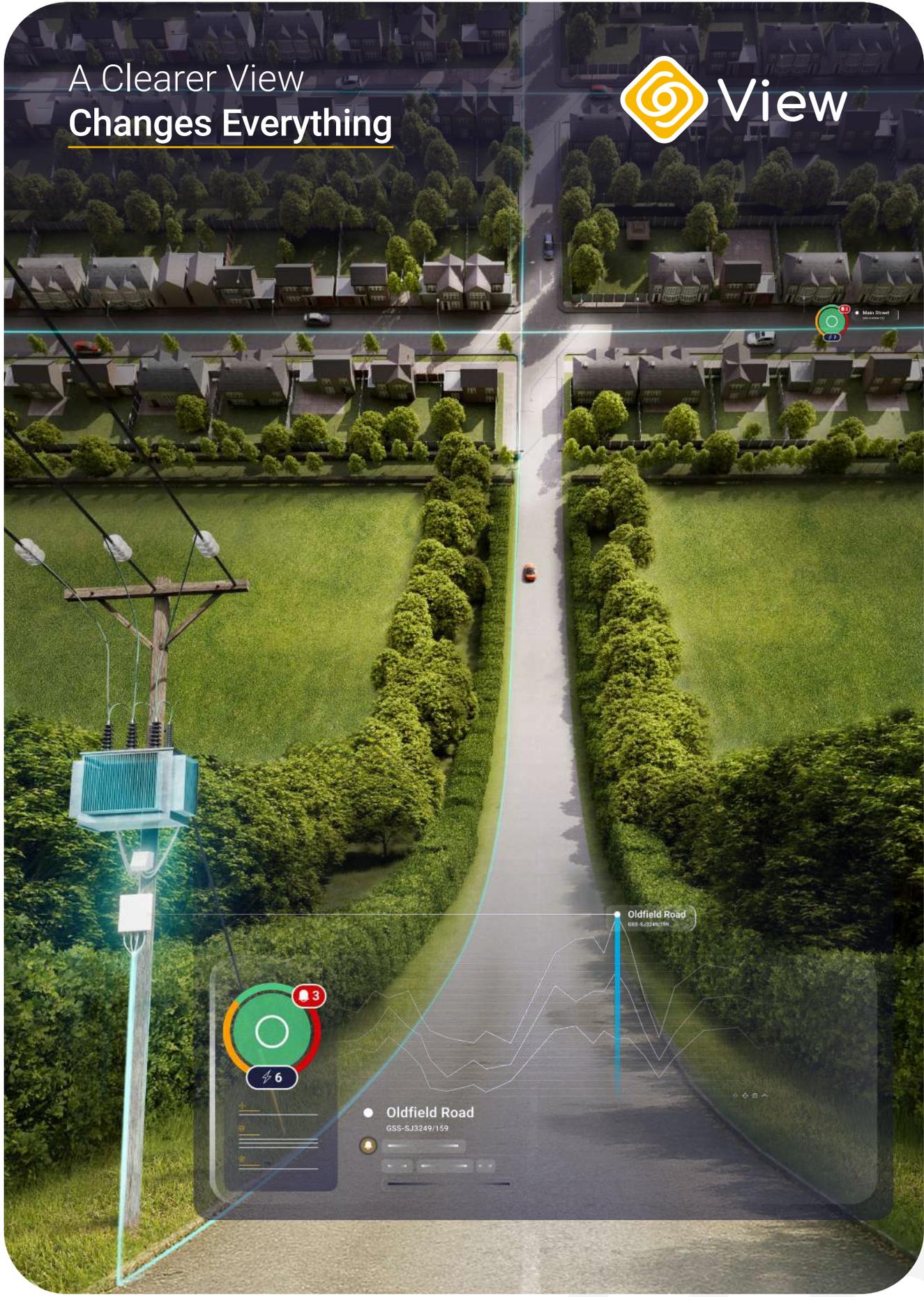
The View - at a glance

- Digital pole-mounted LV monitoring device.
- Real-time network monitoring of up to 2 feeders to deliver market-leading actionable insights.
- 16kHz measurement sampling (waveform capture) with up to 100th harmonics measurements.
- Runs the VisNet App Suite for world-class data insights.
- Compact, efficient technology.
- Lightweight and simple enclosure design.
- Integrated battery back-up delivering last gasp communication.
- Better weather-resistance - with an operating temperature from -30°C to 65°C and an IP rating of IP65.
- Operational up to altitudes of 2000m.
- Alarms triggered by pole angle changes to detect potential damage.
- Secure wireless connectivity for commissioning at ground level.
- Simple installation no matter what the pole dimension or material - ready assembled with captive currents and voltage cables.

Book a demonstration or find out more

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