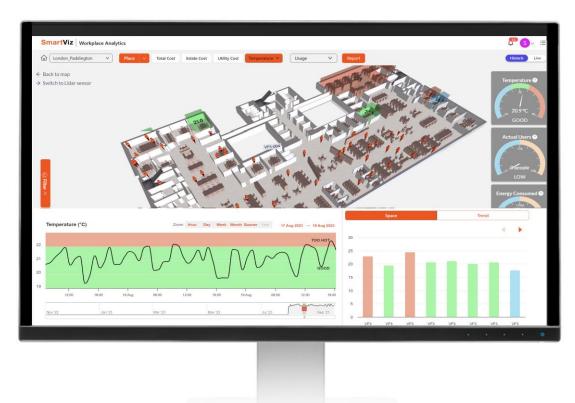


Turn Your Data into Outcomes

Do you want to save space and energy costs in your buildings, while also boosting user productivity and wellbeing?

SmartViz's IoT sensors powered digital twin shows you how your building are used, and where space and energy can be saved.

- Boost space utilisation.
- Enhance productivity.
- Save energy costs.
- Accelerate to Net Zero.
- Create a single source of truth from diverse data to drive business decisions.





Digital-Twin-In-A-Box

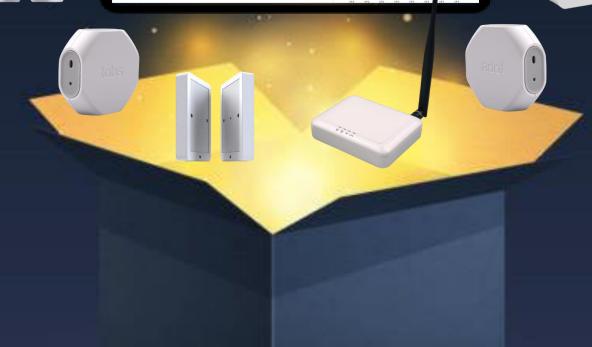


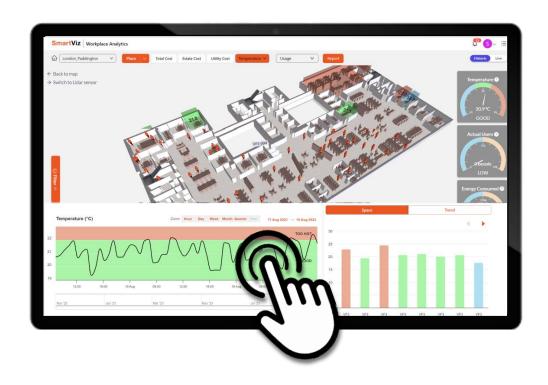




SmartViz comes with a kit of pre-configured, smart sensors with a unique Al powered digital twin.

Just 'peel and stick' the devices and they immediately start to stream data and show you how your building and assets are used, and where space and energy is wasted, along with actionable insights to save costs and boost productivity.





a one-stop solution to monitor, analyse, predict, scenario plan & optimise buildings.

Deliver Outcomes, Not Just Data

Data is the new oil. And like the old oil, it needs processing and refinement to be turned into value.

SmartViz turns building data into cost savings, energy efficiency and productivity improvement.

SmartViz boosts space utilisation. Releases unused space. Enhances productivity. Saves energy costs. And helps accelerate to Net Zero. Typically with a 10x ROI!

Vodafone

\$40m/yr saved across 3,500 properties



8x UK Universities

Cardiff Met: £6.2 millions saved



30x Scottish Schools

Saving space and improving wellbeing

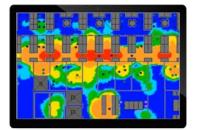




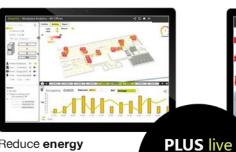
Key Features and Benefits



Insights to increase space utilisation



Simulate 'day in life' to enhance **productivity**



alerts and updates

Reduce **energy** consumption



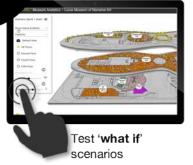
Save **cost** across portfolios



Visualise each campus, building, floor and room



Save space and create effective **hybrid workplace** solutions



Single source of **truth** from all datasets



Testimonial - Vodafone



SmartViz is helping Vodafone save **multi-million dollars** per annum. Additionally it has reduced over **30% of meeting spaces** and highlighted opportunities for significant improvement of productivity.

The analytics and insights provided by the SmartViz platform has helped us not only streamline the data across our global portfolio of assets, it has also helped us expand our use of IoT sensors and data in boosting space utilisation and employee productivity.

Richard MuraszkoGroup Property Strategy Manager, Vodafone







Insights:

30% meeting spaces can be saved. Better utilization by sizing rooms to suit demands.

Decisions:

1/3 people time exceeds desired CO2 limit. Higher productivity achievable through better environmental control.

Outcomes:

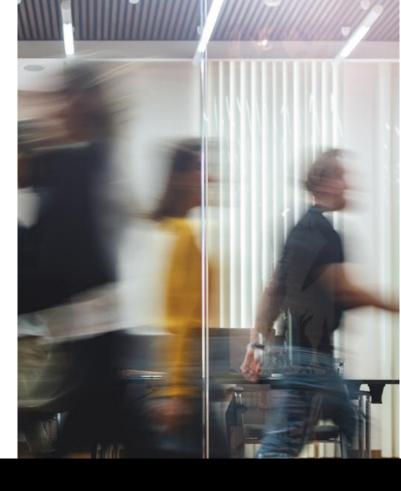
\$40m

For further information

Further details from <u>SmartViz</u> website and Azure Marketplace. Contact us for a demo and quote.



Dr. Shrikant Sharma shrikant@smart-viz.com



www.smart-viz.com