Indurent Park Gloucester – Stonehouse Road. Unit 15

has achieved WiredScore Platinum for digital connectivity

Certification	Expiration date	Building size	Building address
WiredScore	**May 23, 2028**	**34175 sqft**	**Indurent Park Gloucester - Stonehouse Road. Unit 15, Stonehouse Road, Gloucester, GL10 3EZ, United Kingdom**

Technology highlights at Indurent Park Gloucester – Stonehouse Road. Unit 15

- Multiple fiber internet providers
- Real-time energy monitoring
- On-site EV charging
- Back-up power solution

WiredScore
PLATINUM

1 of 12 WiredScore Platinum buildings in Gloucester

The experience at Indurent Park Gloucester – Stonehouse Road. Unit 15

Outcome	What this means for you
Internet Service Provision	Exceptional connectivity performance delivers continuous, high-speed access for mission-critical, data-driven operations.
Mobile Performance	Mobile coverage within the building supports dependable, high-quality communication across key areas.
Sustainability Technology	Access to sustainability-focused features that support responsible energy use and operational efficiency.
Infrastructure Setup	High-performing infrastructure provide flexible capacity and lasting resilience for advanced operational needs.
Technology Resiliency	Mission-critical infrastructure guarantees uninterrupted performance, advanced redundancy, and total operational assurance.
Future Readiness	Built-in adaptability and flexibility empowers occupiers to innovate and evolve without constraints.

Technology features at Indurent Park Gloucester – Stonehouse Road. Unit 15

Internet Service Providers	Provider Status	Connection type
NCG Global	Managed Service Provider	Fiber
Openreach	ISP	Fiber
Openreach	Low-cost provider	Fiber
Sky	Letter of intent provided	Fiber

Sustainability Technology

- Energy and water utilisation data provide resource insights to cut consumption and operating costs.
- EV charging stations integrated with a demand-response management ensure optimised energy usage

Infrastructure Setup

- Multiple points of entry with capacity and universal communications chamber enable faster service installation and improve intake resilience.
- Dedicated vertical and horizontal pathways run building-wide and enable routes for rapid installs and future upgrades.
- Designated telecommunication space ensures telecoms equipment is well organised

Technology Resiliency

- Lockable telecommunications space and secured telecommunications pathways protect critical equipment and ensure uninterrupted connectivity.
- Air conditioning and active ventilation in the telecommunications space maintain stable environments and safeguard reliable equipment performance.
- Above floodplain siting prevent water damage and secure operational continuity.
- On-site generation and centralised power storage solution maintain power during outages and reduce downtime risk.

Future Readiness

- Reserved and dedicated rack installation ensures capacity for tenant equipment upgrades and expansion.
- Dedicated rooftop installation space with cable pathway supports efficient deployment of wireless connectivity solutions.
- Fiber backbone installation shortens fit-out times and supports high-bandwidth, reliable performance.

What is WiredScore?

WiredScore certification is the global standard for digital connectivity, recognizing and promoting best-in-class digitally connected buildings across the globe. Being certified by WiredScore demonstrates the building has gone through rigorous 3rd party verification.

7500+
certified buildings

9m+
people in WiredScore certified buildings

1.5bn+
certified square feet

160+
cities across the globe