

# Private 5G Network as a Service for Enterprise

## Where Are You On Your Transformation Journey ?



With the drive towards improving operational efficiency and digitisation, businesses are changing the way they operate through intelligent allocation of people, automation of processes, technology, and even work spaces. People are better connected, systems are simplified and more efficient, and data plays a key role in day-to-day and second by second work.

- Seashore Networks and Edge Computing can revolutionise how you do business by bringing the network and the cloud closer to the devices that need it.
- Seashore supports your business-critical services, with a local network on your premises – meaning more reliability, more capacity, and fast local processing capability with integrated Edge Computing.
- With guaranteed bandwidth, ultra-low latency and protected data flow, Edge Computing can unlock new possibilities for digital businesses.

**Where are you on your digital  
transformation journey?**

**Seashore can help you create a high  
performance environment that fits your  
business needs.**

**Network Solutions  
that help  
differentiate**

# SEASHORE NETWORKS





# What's in it for you?

## Security

- We keep your data safe, since it does not leave your site
- Access control: based on a network, Seashore Networks provides all the end-user security of the network.

## Reliability

- Assured SLAs with guaranteed QoS and high availability deliver the best performance and minimise downtime
- Greater business responsiveness is possible as your data can be collected, analysed and then acted upon locally without needing to cross the network with Edge Computing.

## Scalability

- The network is tailored to your requirements – addressing your specific needs now and in the future.
- By bringing compute power closer to application users through Edge Computing, you'll see the same agility and scalability offered by the public cloud.

## More choice

- With Edge Computing, you choose where to run your workloads, depending on their specific latency, bandwidth and data sovereignty requirements








## Heightened efficiency

- With local decision-making happening at the edge, non time critical data can be streamed to the cloud when bandwidth needs are lower, leading to improved performance and cost savings





# Seashore Networks at a glance

Feature	Benefit
 Private/reserved coverage	Guaranteed capacity; dedicated, private connectivity: only your company devices can connect (it can't be used by the general public)
 Assured SLAs	Ultra-reliable
 Security	All data stays on your site
 High speed, low latency	Enables low latency/ultra-reliable low latency (URLL) applications
 Connection density	Scalable solution allows the connection of thousands of devices on a factory floor
 Local compute based (dedicated MEC) located	Allows URLLC cloud-based applications to be located in customer premises
 Cloud compute (distributed MEC)	Enables low latency applications







## Why choose Seashore Networks?

Our team of experts will design and manage end-to-end solutions for your company, leaving you time to focus on your core business needs.

### Next steps

If you want to discover more about Seashore Networks, please contact : [hello@sea-shore.tech](mailto:hello@sea-shore.tech)

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NETWORKS**

[www.seashore.network](http://www.seashore.network)