

Private Circuits Jersey

Our point-to-point private circuits provide dedicated, always-on, fixed bandwidth connectivity between two points; allowing your business to transport data, internet or voice traffic. Private circuits are incredibly cost effective, particularly if you tend to exchange large volumes of data between your company's sites or a valued business partner.

You can choose the connection that best fits your business needs - Ethernet or Fibre Channel. Both allow on-island off-island and pan Channel Islands connections. Ethernet is used for all worldwide connections.

Point-to-Point Connection



Key Features

- » Connect computers and information systems enabling data transfer for real time applications
- » Link separate local area networks (LANs) to create large LANs or wide area networks (WANs)
- » Replicate data off-site for disaster recovery and business continuity purposes
- » Connect securely to other companies, information providers or data networks

Why choose Sure for private circuits?

- » Global reach, we can provide solutions both locally and to anywhere else in the world
- » Cost effective on and off island connectivity

Benefits

- » No hidden costs, budgeting is easy as the service is based on a fixed price
- » Dedicated bandwidth between the locations for secure connections
- » Availability and repair times backed up by our service level guarantees
- » Service is delivered over a resilient, carrier class, core network backed by local engineering support
- » Flexibility, Ethernet or Fibre Channel provide simple and cost-effective upgrade paths for extra bandwidth
- » Create solutions with increased network resilience by using multiple private circuits
- » Scalable to meet any future bandwidth needs

Advisory & Design

At Sure we have a team of specialist consultants with expertise in designing and optimising customer networks including internet and Ethernet solutions. Ask your account manager how Sure's Advisory & Design Services can help modernise your infrastructure.