



## Ground-breaking

When the Teleport was constructed in the 1980s by Deutsche Telekom, it coincided with the build out of the German national fibre optic network and as a result the Teleport sits on the main north-south and east-west fibre optic backbone for the country. Since 2008, further redundant fibre links have been added to the Teleport including to BT Tower in London, a major hub for European broadcasters, and to colocation and data centres in London, Frankfurt and Amsterdam.

Access to such extensive fibre networks enables the delivery of high quality MPLS services and managed DSL/Internet networks globally.



## MPLS over Fibre

Onlime's fully managed IP MPLS private network offers the possibility of connecting all of your sites to a single IP network, allowing data, voice and video convergence. Our MPLS service is ideal if you wish to interconnect all of your sites on a homogeneous IP private network with flexible bandwidth and routed voice and data.

If your company has several operating sites in the same city, the same country or even spread across the globe, we can assist you to communicate through a private network using the robust and proven technology of MPLS.

We manage the supply, configuration, rollout and maintenance of the termination equipment (CPE) installed at your offices and we will ensure there is a simple transition from your existing supplier. The CPE forms part of our network so delivery of the service to that point is covered by our SLAs.

Our MPLS network is fully redundant and connected by diverse fibre optic paths creating a robust, redundant, high-availability network.

Where data, voice and video are converging on IP, it is important that each type of traffic is prioritised accordingly. Onlime's managed MPLS network is subject to your full QoS requirements.

## Managed Internet

Onlime's Managed Internet will provide your enterprise with a world-class, dedicated solution that gives you a clear, secure, high-speed connection to customers, suppliers or employees via voice, video or data – anywhere, anytime. Using your existing connection, we monitor your access around the clock and proactively manage and maintain it, right up to the CPE in your offices. As a result, we resolve most problems before you are even aware of them.

Reliability is guaranteed with our cost effective solution and standard service level agreement with a credit-back guarantee.



## Video Conferencing

Onlime has a full range of video conferencing and telepresence solutions including software clients or full board room systems backed by our 24x7 NOC.

Customers with multiple global sites can reduce travel costs and improve business effectiveness and productivity by utilising Onlime's video conferencing solutions which provide high quality, reliable video connectivity between locations.

## Content Delivery Network

Our access to an extensive fibre network puts Onlime at the heart of a Content Delivery Network. Onlime can deliver media files, software, documents, live or on-demand streaming media and endless applications to a host of servers around the world.

## ACE Submarine Cable

Onlime is a shareholder in the ACE submarine cable (Africa Coast to Europe) and provides Internet, data and voice services from its POPs in Europe to West Africa. The principal point of entry in West Africa is Sierra Leone where ACE hooks into the Onlime data network. Onlime is in the process of rolling out MPLS services in Sierra Leone from its POP in London Telehouse East, where it interconnects with international carriers.

With initial capacity of over 750 Mbps on ACE, Onlime is well placed to capitalise on the growing market in Sierra Leone and neighbouring countries.

Want to know more?

Please call the Onlime Sales Team on +44 1483 377101 or e-mail [sales@onlime.com](mailto:sales@onlime.com) and find out more about how we can help.