



# Connected business Business Wi-Fi

Business Wi-Fi ensures quality coverage and reliability with a Wi-Fi network that just works. For a flat monthly fee, we remove the pain and risk of installing and managing your own Wi-Fi network, in your office or anywhere. Leave it to Liquid Telecom to design, plan, install and proactively monitor the system, eliminating the need for additional operational expenditure on IT resources to monitor and troubleshoot your network.

## Benefits:

As a managed service, Liquid Telecom will configure and manage your Wi-Fi network, leaving you to focus on your core business.

- **Stay productive** with a network designed specifically for your environment, guaranteeing no dead zones
- **Sound planning** with best in class Wi-Fi and Radio Frequency (RF) planning and interference detection tools delivers a premium Wi-Fi design that meets your exact requirements
- **One provider, one point of contact** using carrier-grade Internet connectivity to insure your Wi-Fi set up is always reliable, which Liquid Telecom can monitor and trouble-shoot for you
- **Reduce cost and risk** with affordable equipment rates and no upfront lump sum installation costs, including hardware replacement services for faulty access points that are repaired at no additional cost
- **Secure staff access** for private access via password or an existing authentication system such as Office 365 or Active Directory
- **Secure guest access** provides business visitors with internet access, without compromising your network's security

## Features:

Liquid Telecom works with leading vendors in the Wi-Fi space to provide enterprise-grade Wi-Fi services.

- Indoor and/or outdoor Wi-Fi installation using appropriate hardware
- Customer Premise Equipment options include Ruckus ZoneFlex R710, R610, R510, R500, R310, H510, T300 and T301
- Quality of Service is Real Time, Best Effort

## Support

Keeping your business connected at all times is of utmost importance to us, which is why Liquid Telecom provides inclusive 24/7 support for your connectivity needs.