

## **AIRTEL MANAGED WI-FI**

ENSURING A SEAMLESS HIGH-PERFORMING WIRELESS EXPERIENCE FOR BUSINESSES



Airtel's Managed Wi-Fi is an automated, centrally-controlled solution that offers a secure, reliable, and high-performing Wi-Fi experience to end users. It provides a high-speed, unified wireless network access to customers, guests, and employees, across multiple locations with 24x7 monitoring. Thus, improving the overall user experience and ensuring greater mobility among employees and guests alike. This solution also acts as a single pane of glass for an organization's end-to-end Wi-Fi needs, such as Bandwidth, WLAN Infrastructure, Analytics, Marketing Promotions, and Managed Services.



### **Key Features:**



Best-in-class indoor and outdoor Wi-Fi Access Points (APs) with unmatched connectivity.



Centralized proactive management and control of network policies and Wi-Fi infrastructure.



Hosted backbone infrastructure that takes care of maintenance upgrades.



Accesses all of the network and user related data at the click of a button from a centralized reporting dashboard.



Multiple form of authentication -Active Directory, OTP, PMS/Apps and MAC-binding for IoT devices.



In-depth usage statistics: number of APs, bandwidth per AP, number of users, and bandwidth utilization per user.



Customizable landing page and multiple SSIDs to run marketing promotions based on the user type.



Government compliant public Wi-Fi platform.



Pay-as-you-use model which is scalable.

#### Hospitality:

- Access to strong, consistent internet connectivity for all type of users in the hotel from a single Access Point (lobby guests, event guests, check-in guests, and hotel employees).
- Government-approved authentication system for all non-KYC guests.
- PMS integration for commercialisation of bandwidth usage over and above regular use.
- Central dashboard and reports to analyze usage and optimize connectivity.
- Customizable landing page to connect guests with hotel information, special promotions and more.
- Ability to run room control/loT devices from the same Access Points.

### **VERTICAL USE CASES**

# Commercial Buildings/ Retail Chains:

- Provides Internet Hotspot service to all visitors coming to the complex.
- Controls how much and for how long visitors use the Hotspot.
- Uses the same infrastructure and Access Points to connect all your IoT devices.
- Runs all your office's internal applications and POS systems from the same infrastructure.
- MAC-binding feature to provide extra security for employees.
- Central dashboard and reports for valuable insights into customer footfall and their behaviour in terms of network resources consumed, websites visited, and what devices





- Customized Wi-Fi experience for each type of user–medical staff, non-medical staff, patients, and visitors.
- Seamlessly accesses a patient's medical records anywhere throughout the hospital, enabling medical staff to enhance patient care.
- Connects all your public screens to the same infrastructure to control your promotional offers.
- Controls the content that people access though your public internet with customized access rights and security.
- Central dashboard and reports to analyze internet usage and optimize connectivity.

#### **BFSI**:

- Provides seamless and authenticated internet connectivity to all your customers in every branch, allowing them to hang out and relax while waiting for their banking tasks to wrap up.
- Uses the same infrastructure to help customers access the banking site and perform banking transactions from their devices.
- Controls the content that customers access though your public internet with customized access rights and security.
- Gets valuable insights into the devices, browsers, and the operating systems customers are using the most.
- Customized landing page to display ads for promoting services, such as credit card offers, loans, investment banking, and business banking.

### THE AIRTEL ADVANTAGE



