WI-FI Gatekeeper is a network controller that can be deployed as a hotspot gateway or UTM (Unified Threat Management) gateway. WI-FI Gatekeeper is built on state-of-the-art software architecture that provides it unmatched flexibility and scalability. WI-FI Gatekeeper can be installed in hotels, malls, colleges, schools and offices as a network controller or UTM. WI-FI Gatekeeper is built on a reliable Linux platform and is available in different models to cater to the needs of the market. WI-FI Gatekeeper can cater to the needs of Wireless needs of industries like Hospitality, Education Retail etc.

### Reliable and Secure
- Take control of your network by enforcing authentication & login policies.

### Unified Management
- Access all hotspots services on single device

### Lawful Session Tracking
- Obtain network usage information in accordance with lawful authority for analysis or evidence

### Branded Captive Portals
- Brand your internet access service through customized captive portals

### Realtime Bandwidth Mgmt
- Control internet usage and ensure fair usage by applying bandwidth policies

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**CENTRALISED MANAGEMENT CONSOLE**

- Network Management
- B/W Control
- Usage Billing
- Access Control
- Report Generation
- Captive Portals

**INTEGRATION PLATFORM**

- Database (SQL, LDAP)
- Credit Card Gateway
- WG Central

**TARGET CUSTOMERS**

- Colleges
- Hotels
- Hospitals
- Apartments
- Corporates

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**WI-FI GATEKEEPER**
WI-FI Gatekeeper is available in following models:

- **WG-70**: Upto 70 concurrent users
- **WG-250**: Upto 250 concurrent users
- **WG-1000**: Upto 1000 concurrent users