

SECURED CAMPUS WIDE WIFI CONNECTIVITY END TO END SUPPLY AND MAINTENANCE



How HTP Global Technologies is helping offices and institutes to create secured and fast wi-fi connectivity to allow its users to enable seamless access to internet and intranet applications across the network.



OVERVIEW

HTP Global Technologies Pvt. Ltd. has been awarded and execute many Wi-Fi campus connectivity projects. Our customers range from the biggest bank of India, SBI to many government organizations like ICAR, NTPC, NABARD etc. We offer Make-in-India devices as well and ensure quickest installations and go-lives.

We have connected more than 10 campuses till date and are currently making many more campuses ready for secured Wi-Fi connectivity. Our access points support an average throughput of 200 Mbps to 9.38 Gbps and even works on 2.4/5 GHz.

This approach has helped us to establish HTP Global as a leading SI and the end customer's preferable Vendor for Wi-Fi connectivity. With the help of our strong OEM partners and their advanced technologies, we can deliver secured and customized Wi-Fi setup to our customers in the most stringent timelines possible.

APPROACH

Enabling seamless and secured BYOD:

Our customers get the flexibility to allow their users to BYOD without having to compromise on the network's security. Our AAA authentication server to ensures authenticity of the users before allowing them access into the network and the authentication process is highly customizable depending on the customer.

Secure and fast Wi-fi connectivity:

The security of our solution and our call flows have been tested and verified by prestigious customers like SBI and NABARD for whom network security is of utmost importance. Our solution has passed all their internal security tests like the VAPT or SCD. Our controller also gives visibility of all the installed access points, which helps effective monitoring and management of the Access points.

PAN India Field Presence:

We dedicate one dedicated FMS to manage and help customers to ensure lowest down time and to help the customer use the network to its full potential during all working hours.

RESULT

- We have helped customers get rid of wired LAN and switch to faster wi-fi connectivity, without having to compromise on security.
- Our solution gives the organisation insight into their user's behaviours and interests. It also helps to understand and test the performance of their applications in working environments.
- Segregation of. Preference and limited access can be given to the organization's internal users and vendor teams to ensure security.