

YOUR TRUSTED PARTNER FOR **Access Point on Stick (APoS)** **SITE SURVEY**

Are you planning to deploy Access Points to enhance your wireless network coverage and capacity?
Do you want to ensure optimal AP placement, configuration, and performance, based on your unique site requirements and constraints?
Do you need a reliable and experienced partner to conduct a comprehensive APoS site survey, using advanced tools and methods?

About Company

KloudWIFI: Your Trusted Partner for Access Point on Stick (APoS) Site Survey. KloudWIFI can help you achieve your AP deployment goals, with our extensive experience in delivering reliable and high-speed wireless solutions since 2010. Our staff holds certifications such as ECSE Design, CWNA, and CWDP, and we are equipped with various survey tools and necessary accessories for APoS surveys.

KloudWIFI has completed 10,00,000 square feet of APoS survey work for several system integrators, distributors, and OEMs, including warehouses, manufacturing locations, and other large facilities. We have the expertise, tools, and methods to ensure your APoS deployment meets your site requirements and provides optimal Wi-Fi coverage and capacity.



About the Survey

Our APoS site survey service includes the following:

Site evaluation: We conduct a thorough analysis of your site's physical layout, building materials, and existing infrastructure, to determine the optimal AP placement, orientation, and configuration.

Radiofrequency (RF) analysis: We identify and mitigate common RF issues, such as interference, noise, and attenuation, to ensure optimal Wi-Fi performance and coverage.

Signal propagation testing: We use advanced tools and methods to identify dead zones, weak spots, and overlapping areas, and inform AP placement and orientation.

Network planning: We determine the optimal number of APs, channel allocation, and power settings needed to achieve the desired Wi-Fi coverage and capacity, based on your usage, density, and device types.

Data analysis and reporting: With dashboard reporting and actionable insights, we use Wi-Fi performance data to optimize AP deployment and ensure user satisfaction.

Contact us today to schedule your APoS site survey and take your wireless network to the next level!

