

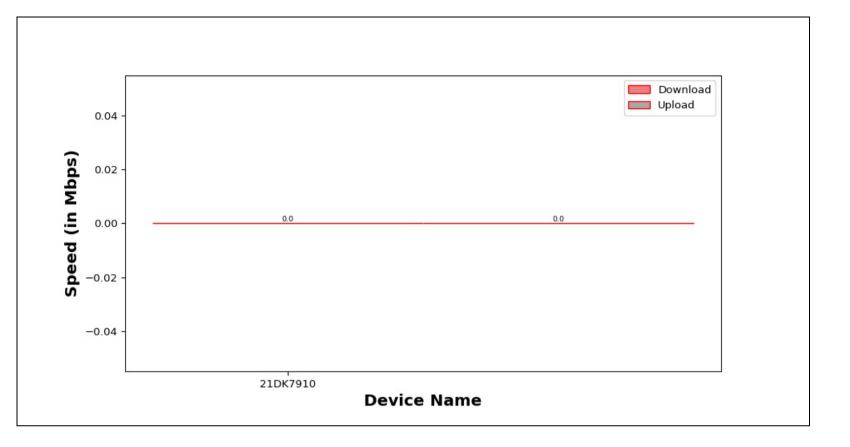


Objective

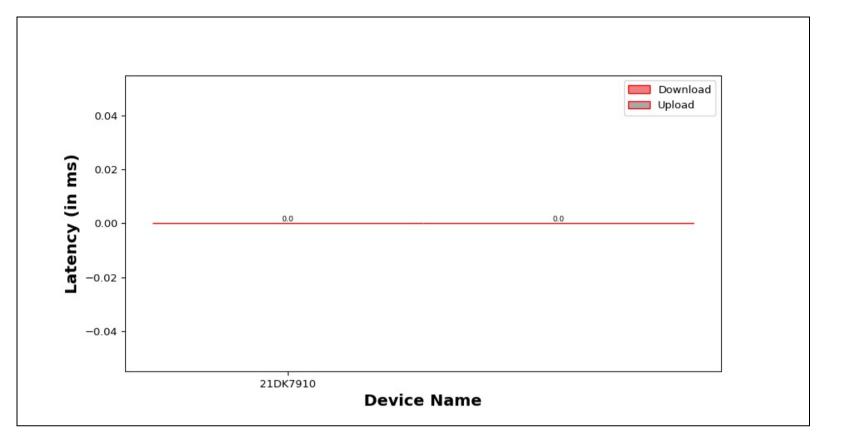
The Candela Speed Test evaluates AP performance under real-world conditions by measuring latency, download speed, and upload speed. The goal is to reflect true end-user experience in typical deployments.

	Test name	Speed Test
Test Configuration	Number of Iterations	2
	Number of Selected Devices	1 Android(1)

Per-Client Speed (Download & Upload)



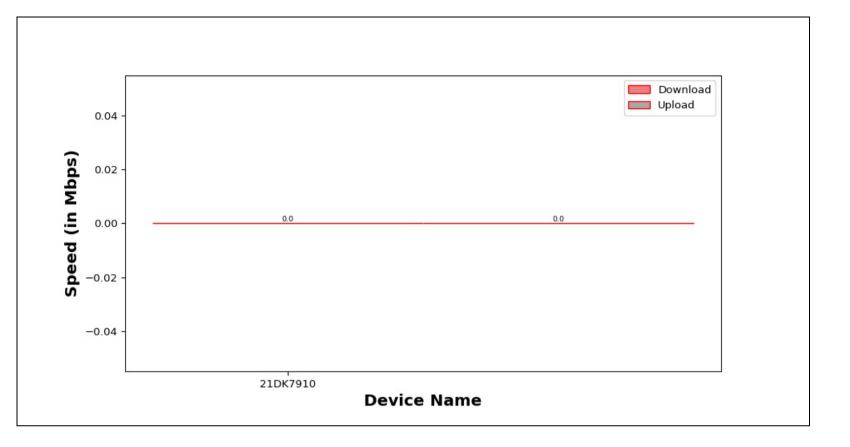
Per-Client Latency (Download & Upload)



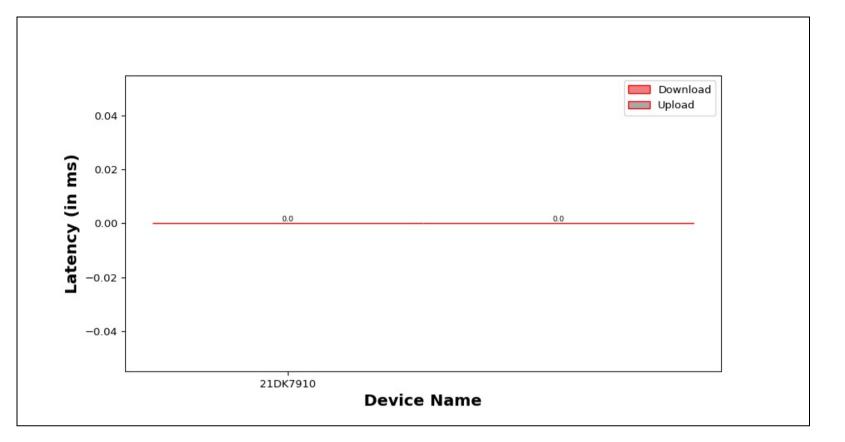
Device Data (Iteration 1)

hostname	MAC	SSID	Channel	Download Speed (Mbps)	Upload Speed (Mbps)	Download Latency (ms)	Upload Latency (ms)
21DK7910	42:24:9b:ea:8e:b3	NOKIA_2G	6	0.0	0.0	0.0	0.0

Per-Client Speed (Download & Upload)



Per-Client Latency (Download & Upload)



Device Data (Iteration 2)

hostname	MAC	SSID	Channel	Download Speed (Mbps)	Upload Speed (Mbps)	Download Latency (ms)	Upload Latency (ms)
21DK7910	42:24:9b:ea:8e:b3	NOKIA_2G	6	0.0	0.0	0.0	0.0

Generated by Candela Technologies LANforge network testing tool

www.candelatech.com

