

CLIENT DEVICE INTEROPERABILITY TEST RESULTS

Client Device Details		
Client Device Make	Zebra	
Client Device Type	Printer	
Client Device Model	QLn320	
Client Device OS type	Link OS 5.2	
Tested Client Device NIC capability	11n, 1 Spatial Stream	
Test Configuration		
Aruba OS Version	8.3.0.1- 65474	
Access Point	AP-325	
Basic Wi-Fi Interoperability Test and Capability Results		
Feature	Support	Capability Details
Association		
Supported Encryption Opmodes	✓	Open, Mac Auth, Open WEP, PSK(TKIP/AES), Enterprise (TKIP/AES), Mixed (PSK/AES)
Channels		
2.4 GHz Radio	✓	1,6,11
5 GHz Radio	✓	36-140
Protocols		
BSS Transition (802.11v)	X	Does not support BSS Transition
WMM Client (802.11e)	✓	Supports 802.11e
WMM-PS (U-APSD)	X	Does not support U-APSD Power Save
Radio Resource Management (802.11k)	X	Does not support 802.11k
Management Frame Protection (802.11w)	✓	Supports MFP-Capable and MFP-Required
802.11h and 802.11d	✓	Supports DFS and TPC

NOTE: Client Device may support a superset of the above capabilities

ABBREVIATIONS: NR: Neighbor Report; BR: Beacon Report; LM: Link Measurement, TSM: Transmit Stream Measurement, MFP: Management Frame Protection, FT: Fast Transition, OKC: Opportunistic Key Caching, DFS: Dynamic Frequency Selection, TPC: Transmit Power Control