CLIENT DEVICE INTEROPERABILITY TEST RESULTS

Client Device Details	
Client Device Make	**Zebra**
Client Device Type	**Mobile Computer**
Client Device Model	TC52
Client Device OS type	Android 8.1.0
Tested Client Device NIC capability	11ac, 2 Spatial Stream
Test Configuration	
Aruba OS Version	8.4.0.0 - 68230
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	✓	36-165
Roaming		
Opportunistic Key Caching (OKC)	✓	Capable of OKC
Fast Transition (802.11r)	✓	FT supported with both PSK and Enterprise SSID
Protocols		
BSS Transition (802.11v)	χ	Does not support BSS Transition
WMM Client (802.11e)	✓	Supports 802.11e
WMM-PS (U-APSD)	✓	Supports U-APSD Power Save
Radio Resource Management (802.11k)	✓	Only NR Capable
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