



This certificate lists the features that have successfully completed Wi-Fi Alliance interoperability testing. Learn more: www.wi-fi.org/certification/programs

Certification ID: WFA128501

Product Info

Date of Certification	November 11, 2024
Company	LIMNO Co., Ltd.
Product Name	SPU-A06L-LW
Product Model Variant	SPU-A07-LS
Model Number	SPU-A06L-LW
Category	Tablets, Ereaders & Cameras
Sub-category	Tablet (Wi-Fi and other)

Summary of Certifications

CLASSIFICATION	CERTIFICATION
Access	Passpoint® Release 3 Wi-Fi Protected Setup™
Connectivity	2.4 GHz Spectrum Capabilities 5 GHz Spectrum Capabilities Wi-Fi CERTIFIED™ a Wi-Fi CERTIFIED™ ac Wi-Fi CERTIFIED™ b Wi-Fi CERTIFIED™ g Wi-Fi CERTIFIED™ n Wi-Fi Direct®
Optimization	WMM®
Security	Protected Management Frames WPA2 [™] -Enterprise 2018-04 WPA2 [™] -Personal 2021-01 WPA3 [™] -Enterprise 2022-12 WPA3 [™] -Personal 2022-06
Spectrum & Regulatory Features	Spectrum & Regulatory

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Role: Access Point

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Wi-Fi Components			
Wi-Fi Component Operating System	RF Architecture		
Android	Bands Supported	Transmit (Tx)	Receive (Rx)
Wi-Fi Component Firmware 3.3.7.1.458.0	2.4 GHz	1	1
5.5.7.1. 4 56.0	5 GHz	1	1

Certifications

2.4 GHz Spectrum Capabilities	Wi-Fi CERTIFIED™ ac (continued)
20 MHz Channel Width in 2.4 GHz 40 MHz Channel Width in 2.4 GHz 5 GHz Spectrum Capabilities	LDPC Tx MCS 8-9 Rx RTS with BW Signaling Short Guard Interval
20 MHz Channel Width in 5 GHz 40 MHz Channel Width in 5 GHz	Wi-Fi CERTIFIED™ b
80 MHz Channel Width in 5 GHz	Wi-Fi CERTIFIED™ g
Protected Management Frames	Wi-Fi CERTIFIED™ n
WMM®	OBSS on Extension Channel Short Guard Interval
WPA2™-Personal 2021-01	A-MPDU Tx
WPA3™-Personal 2022-06	
Wi-Fi CERTIFIED™ a	
Wi-Fi CERTIFIED™ ac	
A-MPDU with A-MSDU LDPC Rx	

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Role: Station

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Wi-Fi Components			
Wi-Fi Component Operating System	RF Architecture		
Android	Bands Supported	Transmit (Tx)	Receive (Rx)
Wi-Fi Component Firmware	2.4 GHz	1	1
3.3.7.1.458.0	5 GHz	1	1

Certifications

2.4 GHz Spectrum Capabilities	Spectrum & Regulatory (continued)
20 MHz Channel Width in 2.4 GHz 40 MHz Channel Width in 2.4 GHz	802.11d 802.11h
5 GHz Spectrum Capabilities	WMM®
20 MHz Channel Width in 5 GHz 40 MHz Channel Width in 5 GHz 80 MHz Channel Width in 5 GHz	WPA2 [™] -Enterprise 2018-04 EAP methods EAP TLS
Passpoint® Release 3 Display and input method Display of HS2.0 indication	EAP TTLS PEAPv0 PEAPv1
Network Information in network selection Roaming Consortium Selection	WPA2™-Personal 2021-01
Terms and Conditions Private and secure terms and conditions	WPA3™-Enterprise 2022-12
Venue Information Private and secure Venue Information	EAP methods EAP TLS EAP TTLS
Protected Management Frames Spectrum & Regulatory	PEAPv0 PEAPv1 Server Certificate Validation

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Role: Station

Role: Station
WPA3™-Personal 2022-06
Wi-Fi CERTIFIED™ a
Wi-Fi CERTIFIED™ ac
RTS with BW Signaling A-MPDU with A-MSDU DL MU-MIMO LDPC Rx MCS 8-9 Rx Short Guard Interval STBC LDPC Tx SU beamformee
Wi-Fi CERTIFIED™ b
Wi-Fi CERTIFIED™ g
Wi-Fi CERTIFIED™ n
A-MPDU Tx OBSS on Extension Channel Short Guard Interval STBC
Wi-Fi Direct®
Wi-Fi Direct with WPA2
Wi-Fi Protected Setup™
PIN Pushbutton

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