



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

Certification ID: WFA129567

Product Info

Date of Certification	January 16, 2024
Company	ZTE Corporation
Product Name	5G Multi-Mode Digital Mobile Phone
Product Model Variant	NX724J
Model Number	NX724J
Category	Phones
Sub-category	Smartphone

Summary of Certifications

CLASSIFICATION	CERTIFICATION
Access	Wi-Fi Protected Setup™
Connectivity	2.4 GHz Spectrum Capabilities 5 GHz Spectrum Capabilities 6 GHz Spectrum Capabilities Wi-Fi CERTIFIED 6® Wi-Fi CERTIFIED™ a Wi-Fi CERTIFIED™ ac Wi-Fi CERTIFIED™ b Wi-Fi CERTIFIED™ g Wi-Fi CERTIFIED™ n Wi-Fi Direct® Wi-Fi Enhanced Open™ 2021-01
Optimization	WMM® WMM®-Power Save Wi-Fi Agile Multiband™
Security	Protected Management Frames WPA2 [™] -Enterprise 2018-04 WPA2 [™] -Personal 2021-01 WPA3 [™] -Enterprise 2022-12 WPA3 [™] -Personal 2022-06



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Summary of Certifications (continued)Page 2 of 6CLASSIFICATIONCERTIFICATIONSecurityWPA™-Enterprise
WPA™-Personal



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Role: Access Point		P	age 3 of 6	
Vi-Fi Components				
Wi-Fi Component Operating System	RF Architecture	RF Architecture		
Android13	Bands Supported	Transmit (Tx)	Receive (Rx)	
Wi-Fi Component Firmware	2.4 GHz	2	2	
2.0.0.888.1	2.1 0112	L	2	
Certifications				
2.4 GHz Spectrum Capabilities	Wi-Fi CERTIFIED	[™] g		
20 MHz Channel Width in 2.4 GHz	Wi-Fi CERTIFIED	Wi-Fi CERTIFIED™ n		
	OBSS on Extension C	OBSS on Extension Channel		
Protected Management Frames	Short Guard Interval STBC			
WMM®	A-MPDU Tx			
WMM®-Power Save				
Unschedule auto PS				
WPA2™-Personal 2021-01				
WPA3™-Personal 2022-06				
Wi-Fi CERTIFIED 6®				
A-MPDU with A-MSDU				
LDPC Rx				
LDPC Tx MCS 8-9 Rx				
MCS 8-9 Tx				
MCS 10-11 Rx				
MCS 10-11 Tx				



Wi-Fi CERTIFIED[™] Certificate

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Role: Station

Role: Station	Page 4 of 6		
Wi-Fi Components			
Wi-Fi Component Operating System	RF Architecture		
Android13	Bands Supported	Transmit (Tx)	Receive (Rx)
Wi-Fi Component Firmware 2.0.0.0.888.1	2.4 GHz	2	2
2.0.0.0.000.1	5 GHz	2	2
	6 GHz	2	2

Certifications

2.4 GHz Spectrum Capabilities	WMM®-Power Save (continued)
20 MHz Channel Width in 2.4 GHz 40 MHz Channel Width in 2.4 GHz	Unschedule auto PS
	WPA2™-Enterprise 2018-04
5 GHz Spectrum Capabilities	
20 MHz Channel Width in 5 GHz	EAP methods EAP AKA
40 MHz Channel Width in 5 GHz	EAP AKA EAP AKA Prime
80 MHz Channel Width in 5 GHz	EAP SIM
160 MHz Channel Width in 5 GHz	EAP TLS
	EAP TTLS
	PEAPv0
6 GHz Spectrum Capabilities	PEAPv1
20 MHz Channel Width in 6 GHz	
40 MHz Channel Width in 6 GHz	WPA2™-Personal 2021-01
80 MHz Channel Width in 6 GHz	
160 MHz Channel Width in 6 GHz	WPA3™-Enterprise 2022-12
	EAP methods
Protected Management Frames	EAP AKA
	EAP AKA Prime
WMM®	EAP SIM
WMM®-Power Save	EAP TLS



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Role: Station

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WPA3[™]-Enterprise 2022-12 (continued)

EAP TTLS PEAPv0 PEAPv1 Server Certificate Validation

WPA3[™]-Personal 2022-06

WPA[™]-Enterprise

WPA™-Personal

Wi-Fi Agile Multiband™

ANQP ANQP-based Neighbor report BTM Query Cellular Data capable

Wi-Fi CERTIFIED 6®

A-MPDU with A-MSDU Beamforming sounding BSRP Trigger frame Compressed Block Ack Rx (buffer size 256) Compressed Block Ack Tx (buffer size 256) DL MU-MIMO DL MU PPDU multi-tone HE NDP LDPC Tx LDPC Tx LDPC Rx MCS 10-11 Rx MCS 10-11 Tx MCS 8-9 Rx MCS 8-9 Tx

MU EDCA Parameter Set element MU-BAR Trigger frame MU-RTS Trigger frame OM Control field Tx OM subfield in A-Control field Operating Mode indication SU beamformee SU-MIMO UL OFDMA UL TB PPDU multi-tone Wi-Fi 6E Multiple M-BSSID

Wi-Fi CERTIFIED 6® (continued)

Wi-Fi CERTIFIED™ a

Wi-Fi CERTIFIED™ ac

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



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Role: Station

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Wi-Fi CERTIFIED[™] n (continued)

Power Management Short Guard Interval STBC

Wi-Fi Direct®

Wi-Fi Enhanced Open™ 2021-01

Wi-Fi Protected Setup™

PIN

Pushbutton