

Wi-Fi CERTIFIED™ Certificate



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

Certification ID: WFA132739

Product Info

Date of CertificationSeptember 18, 2024CompanyZTE CorporationProduct NameRouterProduct Model VariantK11Model NumberK11CategoryRoutersSub-categoryAccess Point for Home or Small Office (Wireless Router)		
Product NameRouterProduct Model VariantK11Model NumberK11CategoryRouters	Date of Certification	September 18, 2024
Product Model VariantK11Model NumberK11CategoryRouters	Company	ZTE Corporation
Model NumberK11CategoryRouters	Product Name	Router
Category Routers	Product Model Variant	K11
	Model Number	K11
Sub-category Access Point for Home or Small Office (Wireless Router)	Category	Routers
	Sub-category	Access Point for Home or Small Office (Wireless Router)

Summary of Certifications

CLASSIFICATION	CERTIFICATION
Connectivity	2.4 GHz Spectrum Capabilities Wi-Fi CERTIFIED™ b Wi-Fi CERTIFIED™ g Wi-Fi CERTIFIED™ n
Optimization	WMM®
Security	Protected Management Frames WPA2™-Personal 2021-01 WPA3™-Personal 2022-06



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Role: Access Point	Page 2 of 2		
Wi-Fi Components Wi-Fi Component Operating System Linux 3.4.110 Wi-Fi Component Firmware 34	RF Architecture Bands Supported 2.4 GHz	Transmit (Tx) 2	Receive (Rx) 2
Certifications			
2.4 GHz Spectrum Capabilities 20 MHz Channel Width in 2.4 GHz			
Protected Management Frames			
WMM®			
WPA2™-Personal 2021-01			
WPA3™-Personal 2022-06			
Wi-Fi CERTIFIED™ b			
Wi-Fi CERTIFIED™ g			
Wi-Fi CERTIFIED™ n			
A-MPDU Tx Short Guard Interval STBC			