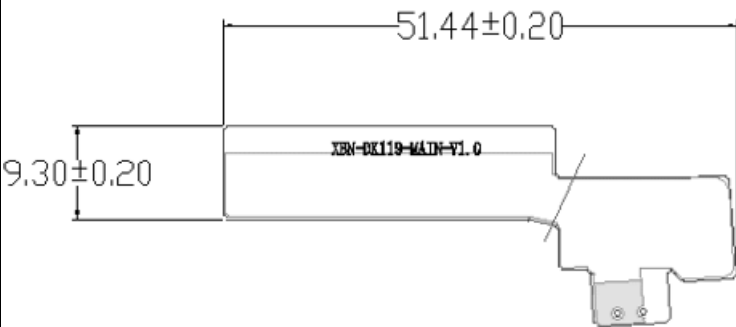
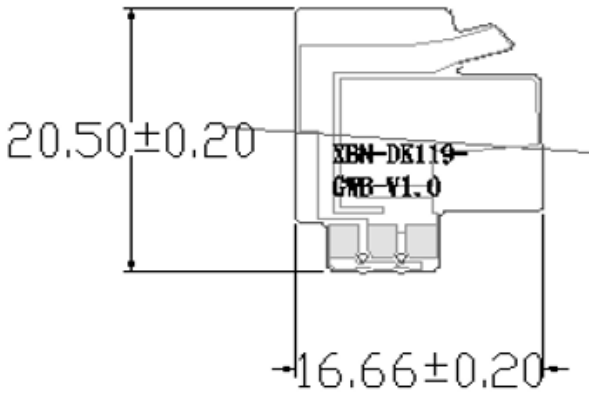
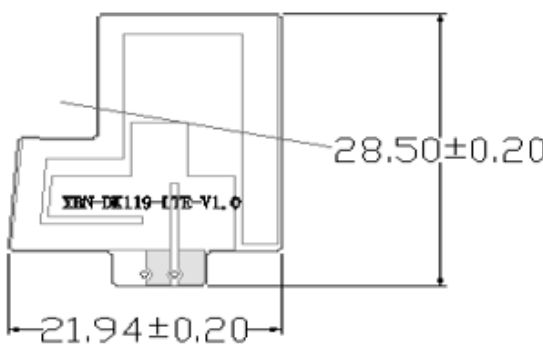


Technical Specification			
Antenna Mode	DK119	Manufactured	Shenzhen Xinbinuo Communication Technology Co., Ltd.
Address	3rd Floor, Area A, Building 25, Feipeng Industrial Park, No. 171 Ping'an Avenue, Longgang District, Shenzhen		
Size (mm) & Picture			
	Ant0: PIFA		
			
	G/W/B: PIFA		
			
	Ant1: PIFA		

Technical Specification							
Band		Mode	Name	Frequency	Antenna Type	Antenna Max Gain	
GSM Band	☒ Band-5 GSM 850			824-894	PIFA	-5.87	dBi
	☒ Band-8 GSM 900			880-960		-4.21	
	☒ Band-3 DCS 1800			1710-1880		0.17	
	☒ Band-2 PCS 1900			1850-1990		0.32	
UMTS	☒ Band-1 2100			1920-2170	PIFA	0.84	dBi

Band	☒ Band-2 1900			1850-1990		0.41	
	☒ Band-4			1710-1755 2110-2155		0.12	
	☒ Band-5 850			824-894		-5.74	
	☒ Band-8 900			880-960		-4.58	
LTE Band	☒ Band-1 2100	FDD		1920-2170	PIFA	0.89	dBi
	☒ Band-2 1900	FDD		1850-1990		0.51	
	☒ Band-3 1800	FDD		1710-1880		0.18	
	☒ Band-4	FDD		1710-1755 2110-2155		0.14	
	☒ Band-5 850	FDD		824-894		-5.22	
	☒ Band-7 2600	FDD		2500-2690		1.37	
	☒ Band-8 900	FDD		880-960		-4.24	
	☒ Band-12 700	FDD		699-746		-6.55	
	☒ Band-13 700	FDD		746-787		-6.31	
	☒ Band-17 700	FDD		704-746		-6.47	
	☒ Band-18 800	FDD		815-875		-5.69	
	☒ Band-19 800	FDD		830-890		-5.21	
	☒ Band-20 800	FDD		791-862		-5.85	
	☒ Band-26 800	FDD		841-894		-5.26	
	☒ Band-28 700	FDD		703-803		-6.54	
	☒ Band-38 2600	TDD		2570-2620		1.32	
	☒ Band-40 2300	TDD		2300-2400		0.98	
	☒ Band-41 2500	TDD		2496-2690		1.16	
	☒ Band-66	FDD		1710-1780 2110-2200		0.27	
WiFi	☒ 802.11b/g/n	2.4GHz	Wi-Fi 4	2400-2500	PIFA	1.45	dBi
	☒ 802.11a/n/ac/ax	5GHz	Wi-Fi 5/6	5145-5825		1.09	
BT	☒ Bluetooth			2400-2500	PIFA	1.45	dBi
GPS	☒ Gps L1 Band			1575.42	PIFA	0.61	dBi

Technical Specification

G/W/B 3-D Patten Plots

