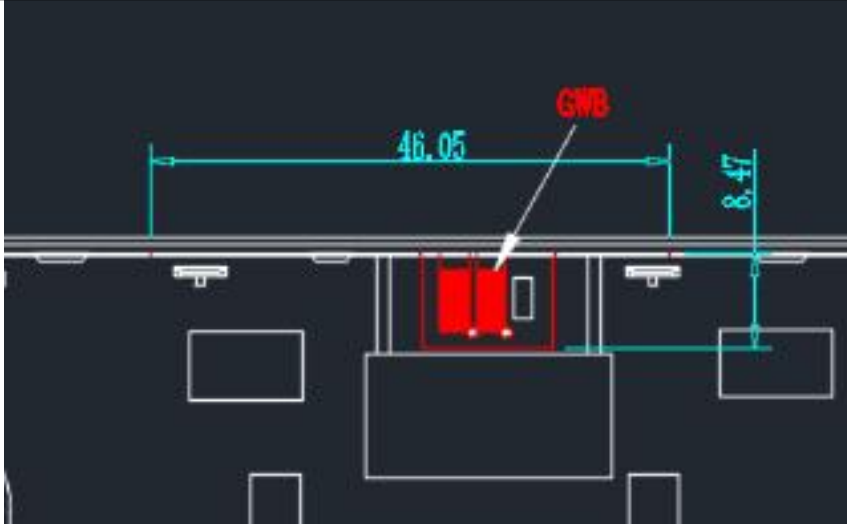


Technical Specification			
Antenna Mode	P8	Manufactured	Shenzhen 3Good Wireless Communication Co., Ltd
Address	501-508, Jinfulai Building, No. 49-1 Dabao Road, Bao 'an District, Shenzhen		
Size & Picture	 main:83.87*8.47mm PIFA		
	 G/W/B: 46.05*8.47mm PIFA		

Technical Specification							
Band		Mode	Name	Frequency	Antenna Type	Antenna Max Gain	
GSM Band	☒ Band-5 GSM 850			824-894	PIFA	-2.39	dBi
	☒ Band-8 GSM 900			880-960		-2.78	

	☒ Band-3 DCS 1800			1710-1880		0.75	
	☒ Band-2 PCS 1900			1850-1990		0.42	
UMTS Band	☒ Band-1 2100		IMT	1920-2170	PIFA	0.42	dBi
	☒ Band-2 1900		PCS A-F	1850-1990		0.42	
	☒ Band-5 850		CLR	824-894		-2.39	
	☒ Band-8 900		E-GSM	880-960		-2.78	
LTE Band	☒ Band-1 2100	FDD	IMT	1920-2170	PIFA	0.42	dBi
	☒ Band-2 1900	FDD	PCS	1850-1990		0.42	
	☒ Band-3 1800	FDD	DCS	1710-1880		0.75	
	☒ Band-5 850	FDD	CLR	824-894		-2.39	
	☒ Band-7 2600	FDD	IMT-E	2500-2690		0.99	
	☒ Band-8 900	FDD	EGSM	880-960		-2.78	
	☒ Band-20 800	FDD	EUDD	791-862		-3.43	
	☒ Band-28 700	FDD	APT	703-803		-4.92	
	☒ Band-34 2000	TDD	IMT	2010-2025		-1.83	
	☒ Band-38 2600	TDD	IMT-E	2570-2620		0.99	
	☒ Band-39 1900	TDD	DCS-IMT Gap	1880-1920		0.3	
	☒ Band-40 2300	TDD	S-Band	2300-2400		0.08	
	☒ Band-41 2500	TDD	BRS	2496-2690		0.99	
WiFi	☒ 802.11b/g/n	2.4GHz	Wi-Fi 4	2401-2495	PIFA	0.45	dBi
	☒ 802.11a/n/ac	5GHz	Wi-Fi 5	4910-5895		2.18	
BT	☒ Bluetooth			2400-2500	PIFA	0.45	dBi
GPS	☒ Gps L1 Band			1575.42	PIFA	2.24	dBi

Technical Specification

Main 3-D Patten Plots

