



Shenzhen ZTX Communication Technology Co., Ltd

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Project requirement

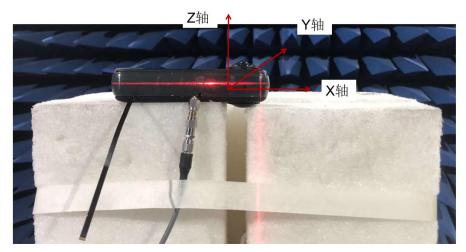


>S11, Efficiency, Gain, Radiation pattern, 3D

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Antenna direction diagram description

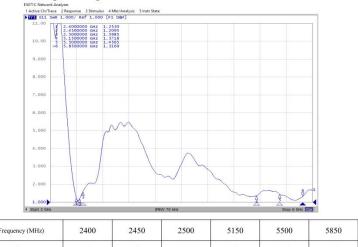




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Passive date (S11)

▼▼ 中天迅



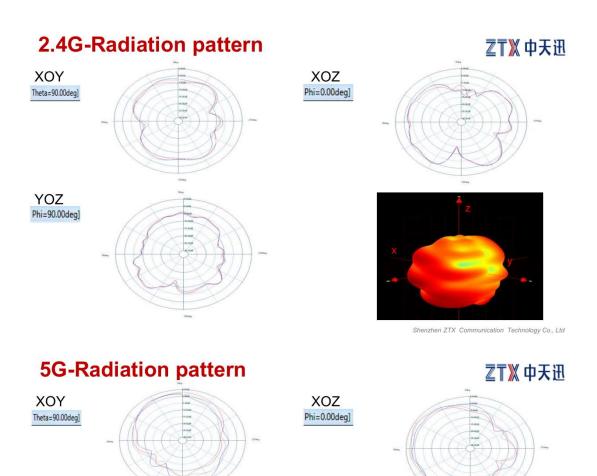
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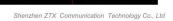
Passive date-effi/gain

☑▼※ 中天迅

Frequency	Efficiency	Gain . dB	Frequency	Efficiency	Gain .	dB
2400	41%	2.5	5150	60%	3. 9	
2410	40%	2.6	5200	59%	3. 9	
2420	41%	2.6	5250	55%	3.6	
2430	41%	2. 7	5300	54%	3. 3	
2440	42%	2. 4	5350	56%	3. 2	
2450	43%	2. 4	5400	56%	3. 2	
2460	42%	2. 3	5450	55%	3.6	
2470	42%	2.8	5500	54%	4.0	
2480	42%	2.4	5550	56%	3. 9	
2490	41%	2. 2	5600	55%	3. 9	
2500	41%	2. 2	5650	56%	3.8	
			5700	55%	3.8	
			5750	55%	3. 5	
			5800	56%	3. 4	
			5850	54%	3. 4	

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Structure size and installation method

YOZ Phi=90.00deg]

