

**CHN - China**

**GUANGZHOU RADIO**

**Position: 21°53'57"N  
113°15'46"E**

<b>Admin./Geo.Area symbol:</b> CHN	<b>MMSI:</b> 004123100	<b>Services:</b> DSC-WATCH, MED-ADVICE, METEO, NOTICE-NAV, CP
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**Services**

<b>DSC-WATCH - Watch-keeping using digital selective calling techniques</b>														
<b>Address:</b> Guangzhou Coast Radio Station 40, Binjiang West Road Guangzhou Guangdong Province China 510235														
<b>E-addr.:</b> PHONE: +86 20 84102403 TELEFAX: +86 20 84428954 EMAIL: gzrdo@gzrdo.com EMAIL: gzrdoxsq@163.net EMAIL: xsq@gzrdo.com URL: www.gdmas.gov.cn/gzhadt														
<b>Num. Notes:</b> <b>Remarks:</b> <b>Sea Areas:</b> A1, A2														
Call Sign	Sel Call	MMSI	Latitude	Longitude	Tx Freq.	Unit	Rx Freq.	Channel	Emission Class	Freq. Band	Tx Power	Watch Hours	Remote Name	Num. Remarks Note
XSQ		004123100	21°53'57"N	113°15'46"E	156.525	M	156.525	C70	G2B	VHF	0.05	H24	GAOLANDAO	
XSQ		004123100	22°25'14"N	113°39'07"E	156.525	M	156.525	C70	G2B	VHF	0.05	H24	QIAODAO	
XSQ		004123100	22°34'03"N	114°54'21"E	156.525	M	156.525	C70	G2B	VHF	0.05	H24	DAXINGSHAN	
XSQ		004123100	22°47'01"N	113°33'24"E	156.525	M	156.525	C70	G2B	VHF	0.05	H24	HUANGSHANLU	
XSQ		004123100	23°05'05"N	113°31'44"E	156.525	M	156.525	C70	G2B	VHF	0.05	H24	NANGANG	
XSQ		004123100	23°09'27"N	113°30'51"E	2187.5	k	2187.5		F1B	MF	5	H24		

<b>MED-ADVICE - Transmitting medical advice</b>													
<b>Address:</b> No information available													
<b>E-addr.:</b> No information available													
<b>Num. Notes:</b> <b>Remarks:</b>													
Call Sign	Sel Call	MMSI	Latitude	Longitude	Tx Freq.	Unit	Channel	Emission Class	Freq. Band	Tx Hrs	Remote Name	Num. Note	Remarks
		004123100			156.8	M	C16	G3E	VHF	H24			
		004123100			2182	k		J3E	MF	H24			

<b>METEO - Meteorological bulletins</b>													
<b>Address:</b> No information available													
<b>E-addr.:</b> No information available													
<b>Num. Notes:</b> <b>Remarks:</b>													
Call Sign	Sel Call	Latitude	Longitude	Tx Freq.	Unit	Channel	Emission Class	Freq. Band	Tx Hrs	Remote Name	Num. Note	Remarks	
				486	k		F1B	MF	0410 1210 1610 2010		<a href="#">BM1</a>		
				518	k		F1B	MF	0210 0610 1010 1410 1810 2210		<a href="#">BM1</a> <a href="#">BM2</a>		
				4209.5	k		F1B	HF	0100 0500 0900 1300 1700 2100		<a href="#">BM1</a> <a href="#">BM2</a>		
XSQ	2017			4219	k		F1B	HF	0620 2120 2320		<a href="#">BM1</a> <a href="#">BM2</a>		
XSQ	2017			6329	k		F1B	HF	0920 1120 1520 1720		<a href="#">BM1</a> <a href="#">BM2</a>		
XSQ	2017			8431	k		F1B	HF	0620 0920 1120 1520 1720 2120 2320		<a href="#">BM1</a> <a href="#">BM2</a>		
XSQ	2017			12622.5	k		F1B	HF	0620 0920 1120 1520 1720 2120 2320		<a href="#">BM1</a> <a href="#">BM2</a>		
XSQ	2017			16854	k		F1B	HF	0620 0920 1120 1520 1720 2120 2320		<a href="#">BM1</a> <a href="#">BM2</a>		

<b>NOTICE-NAV - Transmitting notices to navigators</b>													
<b>Address:</b> No information available													
<b>E-addr.:</b> No information available													
<b>Num. Notes:</b> <b>Remarks:</b>													

Call Sign	Sel Call	MMSI	Latitude	Longitude	Tx Freq.	Unit	Channel	Emission Class	Freq. Band	Tx Hrs	Remote Name	Num.	Note	Remarks
					486	k		F1B	MF	0010 0410 0810 1210 1610 2010				<a href="#">NA2</a> <a href="#">NA4</a> <a href="#">NA5</a>
					518	k		F1B	MF	0210 0610 1010 1410 1810 2210				<a href="#">NA1</a> <a href="#">NA4</a>
					4209.5	k		F1B	HF	0100 0500 0900 1300 1700 2100				<a href="#">NA1</a> <a href="#">NA4</a>
XSQ	2017				4219	k		F1B	HF	0620 2120 2320				<a href="#">NA1</a>
XSQ	2017				6329	k		F1B	HF	0920 1120 1520 1720				<a href="#">NA1</a>
XSQ	2017				8431	k		F1B	HF	0620 0920 1120 1520 1720 2120 2320				<a href="#">NA1</a>
XSQ	2017				12622.5	k		F1B	HF	0620 0920 1120 1520 1720 2120 2320				<a href="#">NA1</a>
XSQ	2017				16854	k		F1B	HF	0620 0920 1120 1520 1720 2120 2320				<a href="#">NA1</a>

**CP - Public correspondence service**

**Address:** Guangzhou Coast Radio Station  
 40, Binjiang West Road  
 Guangzhou  
 Guangdong Province  
 China 510235

**Nature of Service:** CP

**Num. Notes:**

**Remarks:**

**Charge Notes:**

**E-addr.:** PHONE: +86 20 84102403  
 TELEFAX: +86 20 84428954  
 EMAIL: gzrdo@gzrdo.com  
 EMAIL: gzrdosq@163.net  
 EMAIL: xsq@gzrdo.com  
 URL: www.gdmas.gov.cn/gzhadt

Call Sign	Sel	MMSI	Latitude	Longitude	Priority	Tx Freq.	Unit	Rx Freq.	Channel	Emission Class	Freq. Band	Tx Power	Tx Hrs	Watch Hours	Remote Name	Num.	Remarks Note
			21°41'37"N	112°39'14"E		160.875	M		C65	F3E	VHF	0.05		H24	XIACHUANDAO		
			21°53'57"N	113°15'46"E		161.5	M		C18	F3E	VHF	0.05		H24	GAOLANDAO		
			22°03'43"N	114°18'22"E		161.85	M		C25	F3E	VHF	0.05		H24	DANGANDAO		
			22°08'10"N	113°49'45"E		160.875	M		C65	F3E	VHF	0.05		H24	GUISHANDAO		
			22°25'14"N	113°39'07"E		160.675	M		C61	F3E	VHF	0.05		H24	QIAODAO		
			22°25'14"N	113°39'07"E		161.5	M		C18	F3E	VHF	0.05		H24	QIAODAO		
			22°25'14"N	113°39'07"E		161.75	M		C23	F3E	VHF	0.05		H24	QIAODAO		
			22°25'14"N	113°39'07"E		161.85	M		C25	F3E	VHF	0.05		H24	QIAODAO		
			22°34'03"N	114°54'21"E		160.8	M	156.2	C04	F3E	VHF	0.05		H24	DAXINGSHAN		
			22°47'01"N	113°33'24"E		161.55	M		C19	F3E	VHF	0.05		H24	HUANGSHANLU		
			22°47'01"N	113°33'24"E		161.7	M		C22	F3E	VHF	0.05		H24	HUANGSHANLU		
			23°05'05"N	113°31'44"E		160.875	M		C65	F3E	VHF	0.05		H24	NANGANG		
			23°05'05"N	113°31'44"E		161.95	M		C27	F3E	VHF	0.05		H24	NANGANG		
			23°09'27"N	113°30'51"E		6510	k		C604	J3E	HF	2		H24			
			23°09'27"N	113°30'51"E		8782	k		C822	J3E	HF	5		H24			
			23°09'27"N	113°30'51"E		13107	k		C1211	J3E	HF	10		H24			
			23°09'27"N	113°30'51"E		13149	k		C1225	J3E	HF	5		H24			
			23°09'27"N	113°30'51"E		13182	k		C1236	J3E	HF	5		H24			
			23°09'27"N	113°30'51"E		17398	k		C1653	J3E	HF	10		H24			
			23°09'27"N	113°30'51"E		19770	k		C1806	J3E	HF	10		H24			
			23°09'27"N	113°30'51"E		19794	k		C1814	J3E	HF	10	0600-2400				
			23°09'27"N	113°30'51"E		22735	k		C2214	J3E	HF	10		H24			
XSQ	2017		23°09'27"N	113°30'51"E		4212	k	4174		F1B	HF	1.5	2000-0800				
XSQ	2017		23°09'27"N	113°30'51"E		6316	k	6264.5		F1B	HF	1.5	0800-2000				
XSQ	2017		23°09'27"N	113°30'51"E		8435	k	8395		F1B	HF	5		H24			
XSQ	2017		23°09'27"N	113°30'51"E		12613	k	12510.5		F1B	HF	7		H24			
XSQ	2017		23°09'27"N	113°30'51"E		16880	k	16762		F1B	HF	7	0600-2400				
XSQ	2017		23°09'27"S	113°30'51"E		12648.5	k	12546.5		F1B	HF	7	0700-2000				