

Listening in English on Short Wave in North West Europe

weak signal good signal strong SUMMER 2014 v1

Radio China: Kings of International Broadcasting to Europe

04 GMT	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	
BEI to Cen Asia 288 deg 500kW	BEI, Beijing 193 500kW	17.71 to SE Asia		17.57		URU, Urumqi in NW China 308 500kW	17.63				15.25		13.57			KAS 308 500kW	9.60 R China		
Xian to Cen Asia 292 500kW	17.73 R China		KAS, Kashii in far west China 308 500kW		17.49		17.49				15.245	13.76			KUN 283 500kW	KAS 308 500kW	7.415 R China		
KAS to N Africa 269 500kW	17.505		KAS to N Africa 269 500kW		17.65		CER 310 150kW	13.65		KAS 308 500kW		13.71	11.965		12.025	9.60	7.295 ME	7.285 R China	KAS 308 23-01
CER to Egypt 140 150kW	11.71		CER, Cerrik in Albania to Europe 310 150kW		13.71 from Albania				KAS 308 500kW		13.61	13.64		11.94	12.015	6.175	5.96 R China		7.35

All India Radio is a powerful signal in the evenings →

DEL 282 250kW and BGL 320 500kW	9.445 and 11.67	BGL 325 500kW and BGL 320 500kW	9.445 and 11.67
BGL, Bangalore 320 500kW	7.55 All India R	BGL, Bangalore 320 500kW	7.55 All India R

Everything else in English with good or strong reception - Romania, Spain, Turkey & Vatican Radio all have strong signals

04 GMT	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22									
TIG 97 300kW to Australia	21.50 Rom	17.80 Deutsche Welle				KAM, Kamalabad 110 500kW to India	17.82 Iran				17.895 VOA to Africa		17.895		NOB 161 Spain		TIG 307 to N America	17.51									
GAL 100 300 to Mid East	17.76 Rom	15.70 DW				TIG 307 300kW	17.68 Romania				SMG 107 250kW		Vatican		15.54 Kuwait		Kujang 325 250kW	13.76 N Korea									
Udo, Thailand 308 250kW	17.64 Thai	15.595 Vatican				GAL 165 to E Africa	17.67 Romania		EMR, Emirler in Turkey 310 500kW		15.45 Tur	15.58 VOA to Africa		15.58 VOA Africa		15.58 VOA		13.845 God									
BOT, Botswana 350 100kW	15.58 VOA Africa		11.945 Australia				KAM, Kamalabad 110 500kW to India	17.64 Iran				THU 315 100kW		15.57 Vat		Kigali to Africa also 11.995 1930-2000		11.80+11.865 Deutsche Welle	15.17								
SHP 355+329 also 21.725 329 from 0500	15.415 + 17.75 Australia		9.475 Australia				GAL 165 to E Africa	15.40 Romania		Nashville 40 100kW continue into evening		13.845 + 15.825 God		MEY Channel Africa		Emirler 310 500kW		SMG 210	TIG 307 to N America	TIG 52 to Japan							
BOT 350 100kW	12.025 VOA Africa		15.275 DW				TIG 307 300kW	15.13 Romania				SMG 145		13.765 Vat		9.785 Tur		Vat	15.57 Rom	15.17							
SMG 184 250kW to Nigeria	11.625 Vat'n		15.255				GAL 165 to E Africa					SMG 184		11.845 VOA		9.715 Iran		11.695 + 15.415 Australia		Emirler 310 500kW							
GAL 300 300kW	9.70 Rom		7.40 God				MOS, Austria 300 100k (TWR)					SMG 184		11.625 Vat		M-F: 9.665		13.765 Vat		9.83 Turk							
BOT 350 100kW	6.08 VOA		13.765 Vat		6.105		6.095 Sa/Su: Mighty KBC Radio Music in English and Dutch						9.625 Viet nam		9.39 Thai		9.39 Thai		9.39 Thai	9.79 Rom							
Havana 10 100kW	6.06 + 6.10 Cuba		6.095 M-F: Transport Radio				12.085 Australia						9.54 Romania		F-Su: 7.29		7.485 VOA		7.465 Albania		9.765 Rom						
WOF 140 250kW	5.975 R Japan		6.045 3rd Sun month: XVRB												6.155		7.315 Iran		9.73 Viet		6.10 Serbia						
																		6.10 Serbia		7.28 Vietnam		7.28 Viet		3.955 Korea		7.43 Rom	

04 GMT	05	06	07	08
DHA 225 250kW to (DHA 220 250kW)	15.42 BBC to East Africa		17.83	
ASC 102 250kW	ASC 65 250kW	ASC 65 250kW to Nigeria	12.095	
7.355 to Africa	12.095			
Ascension Is to Ghana 27 250kW	ASC 65 250kW to Nigeria		13.66	
6.005	13.66			
ASC 65 Nigeria	WOF 158 250kW		ASC 27 250kW to Ghana	
5.875	15.105		11.77	

← BBC World Service →
Usually faint mutterings from transmitters not aimed at Europe

NB All signal strengths vary day to day

13	14	15	16	17	18	19	20	21	22
NAK 290 250kW	SLA 63 250kW	21.66 BBC Africa		15.40 BBC to Ghana		12.095		M-F: 12.095	
15.31 BBC to S Asia	17.83		11.81 to Nigeria				M-F: 11.81		
11.89 BBC to S Asia	17.78		13.66 to W Africa		9.915		M-F: 9.915		
SLA in Oman 335 250kW	MDG 315 250kW		7.445 to Africa						
11.675 to ME	7.445 to Africa								
NAK in Thailand 280 250kW	SLA in Oman 335 250kW		6.195 to Mid East						
7.565 to S Asia	6.195 to Mid East								

Digital Short Wave (DRM) - You need a special set - The BBC provides 4 hours in the morning

04 GMT	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	20	21	22	
9.78 Radio Spain digital		15.585 Spain		13.72 Spain						Vatican 17.50		15.325 Spain		15.12 Nigeria					
7.435 Rom		17.82 BBC		WOF 105 90kW (Sa: Korea to 1130)		Fri: 9.76 Japan				11.87 Ro		9.95 All India R		in Hindi		9.95 All India English			
7.33 Romania												11.81 Ro		7.30 Rom		9.80 Romania			
3.955 BBC												5.845 BBC digital weak from Thailand		5.91 Rom		5.87 Korea			