

UK Short Wave Listening: Daytime

Winter 2012-13

English French German Spanish Portugese Dutch Russian+restEur Arabic S Asia+Africa E Asia Quality 4-5 Often poor reception

21 MHz

08	09	10	11	12	13	14	15	16
NVS, Novosibirsk (cen Russia) 145 500kW to Australia & New Zealand (darkness hits TX site at 1000) 21.82 Voice of Russia In English				KIG, Kigali in Rwanda 295 250kW 21.78 DW French DW Hausa				
IRK, Irkutsk in Siberia 152 250kW to Australia (darkness hits TX site at 0900) 21.80 Voice of Russia In English								
SIR, Sirjan in Iran 231 500kW to Africa 21.64 Volran Swahili		KAM, Kamalabad 105 500kW 21.575 Volran English to India		ASC 85 250kW to Central Africa 21.63 BBC Fre		ASC 65 250kW to Dec 7 21.63 BBC Hausa	HRI 85 250kW (World Harvest Radio Intl) 21.63 Not Su: God	21.63 God to W Afr
NOB, Noblesjas 110 350kW 21.61 R Spain to Middle East & NE Africa			DHA in UAE 205 250kW often has echo 21.595 BBC Somali	TIG 157 300k East Africa 21.57 Romania	CYP 57 300kW 21.59 BBC Uzbek			
PHT, Tinian Island 349 250kW 21.59 VOA in Chinese			KBD, Sulaiyah 310 500kW --- also on 21.54 NOB, Noblesjas 161 250kW R Spain to West/S Africa 21.54 R Spain					
NOB 161 250kW 21.54 R Spain		21.54 R Kuwait						
SIR 313 500K 21.50 Iran 21.51 Volran Swahili		KAM, Kamalabad 206 500kW 21.50 Su: Romania to N Africa	KAM 112 500kW 21.51 Vo Iran English to India	RIY, Riyadh 295 500kW 21.505 R Saudi Arabia to N Africa				
SEY, Seychelles 240 250kW usually not audible 21.47 BBC to East & South Africa		TIG 247 21.50 Su: Romania to N Africa		21.47 BBC to East & South Africa		CYP 187 250kW		21.47 BBC to East & South Africa - not audible Dec 14

17 MHz

08	09	10	11	12	13	14	15	16
17.89 CNR I Beijing 222 100kW		17.895 India BEN 65 500kW		RIY 295 500kW			SAO, Sao Tome 100 100k	WER 150 250kW
17.86 Su: Romania TIG 142 to Turkey/Jordan		GAL 285 300kW	TIG 247 300k NW Africa	17.895 R Saudi Arabia to N Africa			17.895 VOA Africa	17.895 VOA Africa
17.85 Su: Romania GAL 110 300kW to Iran		17.87 Su: Romania	17.87 Romania				ISS 85 500kW Pashto 17.85 R France	
17.83 R China KAS 174 100kW -- clash with BBC ASC 65 250kW			GAL 285 300kW					
SIR, Sirjan 270 500kW				WOF 182 250k to Africa	KIG 295 250kW			
17.82 Voice of Iran in Arabic to North Africa				17.80 D Welle	17.80 DW in Hausa			
KAS 269 500kW	RIY 295 500kW			ASC 27 250kW		ASC 55 250kW		
17.80 R China to ME	17.805 R Saudi Arabia to North Africa		CYP 147 300kW	17.78 BBC French		17.78 BBC Hausa		
RIY 270 500kW				GAL 165 300kW				
17.785 R Saudi Arabia to West Africa	17.78 Su: Romania	17.78 BBC Somali		17.765 Romania to E Africa				
TIG 142 300kW to S Arabia				EMR 310 500kW 17.755 R Turkey				
RIY 310 250kW Europe	17.775 Su: Romania					SAO 126 100kW	BOT, Botswana 10 100kW	
17.74 R Saudi Arabia	GAL 175 300kW to Egypt			RIY 310 500kW		17.725 VOA	17.725 VOA	
RIY 295 500kW N Africa	JIN 150 500kW often echo			17.705 R Saudi Arabia to Europe				NOB 230 250kW 17.715 R Spain
17.73 R Saudi Arabia	17.69 R China to Australia & New Zealand							
KAM 310 500kW	KUN 135 500kW to Australia		RAN, Rangitiki 325 100kW - strength varies hugely			RIY 270 500kW		
17.69 Iran	17.67 R China	in Cantonese	17.675 R New Zealand			17.66 R Saudi Arabia in French to West Africa		
KAS, Kashi-Saibagh 308 500kW	KAS 308 500kW							
17.65 R China	17.65 R China	17.65 R China in Chinese						
17.65 Voice of Iran in Arabic	ZAH, Zahedan 289 500kW							
	RIY 100 500kW		SEY 270 250kW started 0700 GMT			CYP 180 250kW		
BEI, Beijing 285 100kW	17.615 R Saudi Arabia to Asia		17.64 BBC to East Africa			17.64 BBC to East Africa		
17.605 CNR I								
	SMG 98+130?		SMG 224 250kW	RIY 100 500kW				
	17.59 Su: Vatican Radio		SMG 112	17.625 R Saudi Arabia to Asia				
17.58 CNR I LIN, Lingshi 286 100kW				17.615 R Saudi Arabia to Madagascar	RIY 190 500kW			
	LURU 308 500kW	KAS 298 500kW		NOB 302 250kW but to S America instead Sa/Su			NOB 248 250kW	
	17.57 R China	China Hungarian	R China Czech	17.595 R Spain to N America			17.595 Sa/Su: R Spain to Latin America	
XIA 292 500kW			KAM 259 500kW				17.57 God HRI 47 250k	
17.56 R China to CenAsia			17.55 Voice of Iran in Arabic					
BEI 251 100kW				TIG 307 300kW			TIG 247 300kW	
17.55 CNR I				17.53 Romania			17.54 Romania	
	17.525 One Sunday in November: Vatican Radio							
KAS 308 500kW - Letters programme at 0830 Sat	17.51 India DEL 132 250kW					MSK 190 200kW		
17.49 R China						17.50 Voice of Russia to Middle East		

15 MHz

08	09	10	11	12	13	14	15	16
LIN 286 100kW			SAM 140 250kW	WCR, Nashville 46 100kW			15.825 God	
15.77 CNR 2			15.74 Russia to India	15.825 God (WWCR)			SMG 90 125k English	
IRA, Irana Wila 322 250kW			IRA 315 250kW		IRA 322 250kW	TIG 52 300kW Russian 15.735 Romania	15.775 Vatican	
15.69 R Farda in Persian								CYP 101 300kW BBC Hindi
	UDO, Udorn in Thailand 30 250kW			15.69 R Farda in Persian		CYP 317 300kW	BBC Pashto	
KAS 308 500kW	15.67 Voice of America in Chinese to China			AVL 285 100kW	not Sun 15 Dec	15.71 BBC Dari		
15.665 R China in Russian				15.63 Voice of Greece				15.63 VoGreece
				Vandiver, USA 40 250kW				
	SMG 107 250kW		SMG 107 250kW	15.61 God (WEWN)		15.61 God		
	15.595 Su: Vatican Radio				SMG 107 250kW			
	NOB, Noblesjas near Madrid 60 - used to be analogue		NOB 60 350kW		15.595 Vatican Italian			
	15.585 R Spain Spanish digital				was perfect stable signal in UK on Nov 10 at 1300 GMT			
SLA in Oman 10 250kW	very rarely audible	CYP 90 250kW				MEY 340 250kW	IRA S Lanka 255 250kW	SAO 138 100kW
15.575 BBC to Middle East		15.575 BBC to Middle East				15.58 Voice of America to Africa		15.58 VOA to Africa
XIA, Xian 292 500kW					PUG, Palaug in Philippines 331 250k TIN Pacific 280 250k	ISS 80 500kW		SMG 139 250kW
15.565 R China in Chinese to Central Asia					15.495 Vatican Chinese+Viet	15.53 France Russ		15.57 Vatican Swa
EMR, Emirker 120 500kW							SMG 150 250kW Arabic & Sudanese	
15.48 Voice of Turkey to Middle East							15.535 R Tamazuj	
GAL 110 300kW	TIG 142 300kW					ISS 83 250kW to India	RIY, Riyadh 320 500kW	
15.43 Su: Romania								15.435 R Saudi Arabia
ASC, Ascension Island 27 250kW --- also Iran in Arabic on 15.40 SIR 198 500kW from 0830 to 1030								
15.40 BBC	15.40 BBC to West Africa							
RIY 310 500kW to Turkey	GAL 175 300kW							
15.38 R Saudi Arab	15.38 Su: Romania							
TIG 142 300kW								
15.37 Su: Romania								
EMR 310 500kW --- Radio China English to India on same frequency to 1100 GMT KAS 174 100kW								
15.35 R Turkey in Turkish								
KAS 308 500kW		NAK in Thailand 290 250kW starts 0600						
15.335 R China in Russian		15.31 BBC to South Asia						
ISS 195 500kW								
15.30 R France to W & NW Africa								
Kujang 325 200kW first hr in Russian		GAL 285 300kW	GAL 285 300kW	ISS 195 500kW		ISS 203 500kW		ISS 195 500kW
15.245 VoKorea	in Korean	15.26 Su: Romania	15.255 Romania	15.30 R France		15.30 R France to W & NW Africa		15.30 R France
MOS 115 300k (Feba Radio)	SIR 322 500k Armenian	KAS 298 500kW	KAS 298 500kW	KIG 265 250kW	KIG 310 250kW	KIG 30	TIG 247 300kW	MEY 340 250kW
15.22 God to ME	15.22 Iran	15.22 R China Hun	15.225 China Czech	15.275 DW French	DW Hausa	15.275 DW Urdu	15.28 Romania	15.235 M-F: ChanAf
	KUN, Kunming 135 500kW						RIY 295 500kW	
	15.21 R China to Aus/NZ			KAS 308 500kW				15.225 R Saudi Arabia to North Africa
NAU 205 100kW (Tachelhit after 0830)	URU 212 500kW		TIG 292 300kW	15.205 R China in French				RIY 320 500kW 15.205 R S Arabia Eur
15.145 God to N Af		15.19 China to India	15.15 Romania					
Ikorodu 7 250kW buzz				LAM Lampertheim in Germany 53 100kW				
15.12 Vo Nigeria				15.13 R Liberty in Russian			Ikorodu 7 250kW	15.12 Vo Nigeria