

# UK Short Wave Listening: Early+Late I

Winter 2011-12

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

NVS, Novosibirsk-Oyash (cen Russia) 120 250kW <b>21.805 Voice of Russia</b>	KAM Kamalabad in Iran 302 500kW <b>17.865 Vo Iran</b>	GAL Galbeni 100 300kW to Australia <b>17.78 Romania</b>
Riyadh 310 250kW <b>17.74 R Saudi Arabia to Europe</b>	Riyadh 310 250kW <b>17.73 R Saudi Arabia to N Africa</b>	KAS Kashi in far west China 308 500kW <b>17.72 R China in German</b>
XIA Xian 292 500kW <b>17.725 China cAs</b>	KAS 308 500kW <b>17.65 R China</b>	KAM 304 500kW <b>17.56 Vo Iran</b>
KAS 269 500kW <b>17.505 R China to Mid East &amp; N Africa</b>	KAS 308 500kW <b>17.49 R China</b>	SIR 310 500kW <b>17.69 Iran</b>
<b>05 GMT</b>	<b>06</b>	<b>07</b>

ZAH, Zahedan 289 500kW <b>15.735 Volran to Middle East</b>	KAS 308 500kW <b>15.665 China Russ</b>	KAS 294 500kW <b>15.62 R China Italian</b>
CYP 180 300kW to 0700 <b>15.79 BBC to Sudan</b>	SMG 107 100kW starts Latin + Italian <b>15.595 Vat.</b>	SMG 107 100kW starts Latin + Italian <b>Fre Eng Vat</b>
BOT Selebi-Phikwe in Botswana 350 100kW <b>15.58 VOA to Africa</b>	CYP 90 250kW <b>15.575 BBC to ME</b>	KAM 298 500kW <b>15.50 Iran Bosnian</b>
KAS 308 500kW <b>15.445 R China Russian</b>	ASC 65 250kW <b>15.40 BBC to W Af</b>	EMR 310 500kW <b>15.35 Vo Turkey</b>
CYP Cyprus 177 300kW <b>15.42 BBC to E Africa</b>	SIR 300 500kW <b>15.33 Vo Iran Spanish</b>	TIG Tiranesti 142 300kW to ME <b>15.33 Romania</b>
URU Ururumqui in NW China 308 500kW <b>15.245 R China in German</b>	URU 308 500kW <b>15.22 R China in French</b>	GAL Galbeni 245 300kW to NW Af <b>15.155 Romania</b>
KAS 294 500kW <b>15.135 R China in Spanish</b>	Ikorodu 7 250kW <b>15.12 Vo Nigeria - clashes China</b>	SIR 302 500kW <b>15.085 Iran Italian</b>
SIR 310 500kW Bosnian <b>13.76 Vo Iran</b>	KAM 289 500kW <b>13.81 Vo Iran in Albanian</b>	CYP 280 250kW <b>13.66 BBC Arabic to NW Africa</b>
NAU Nauen near Berlin 94 250kW <b>13.58 RFE Mashaal Radio Pashto</b>		

NOB 60 350kW <b>12.035 M-F:R Spain</b>	NOB 60 350kW <b>12.035 R Spain</b>	NOB 60 350kW <b>12.035 R Spain</b>
ASC 55 250kW to Nigeria <b>12.015 BBC Af</b>	SHIP 329 100kW <b>11.945 R Australia</b>	CER in Albania 310 150kW <b>11.895 R Spain to south Europe</b>
NOB 80 350kW <b>11.895 R Spain to south Europe</b>	NOB 307 300kW <b>11.885 R China</b>	OMA 305 250kW to Iran <b>11.82 BBC to Iran</b>
CYP 101 300kW to Iran <b>11.82 BBC to Iran</b>	NOB 168 250kW <b>9.605 M-F:R Spain</b>	CER in Albania 310 150kW <b>11.785 R China</b>
CER 140 150kW <b>11.75 China NE Af</b>	ASC 27 250kW <b>11.77 BBC to W Af</b>	ISS 170 500kW to N Af <b>11.725 R France</b>
CYP 280 250kW <b>11.68 BBC Arabic to NW Africa</b>	WOF 170 250kW <b>9.665 Sa/Su:Spain</b>	MSK Moscow 260 40kW English & Russian <b>11.635 Voice of Russia digital</b>
SMG 169 250kW to E+S Africa <b>11.625 Vatican</b>	EWN/Vandiver in USA 85 250kW <b>11.52 God to ME</b>	
EWN 40 250kW <b>11.52 God to ME</b>		
<b>05 GMT</b>	<b>06</b>	<b>07</b>

MSK 260 250kW <b>9.84 R Russia</b>	ISS 170 500kW <b>9.79 R France in French to NW &amp; W Africa</b>	ISS 204 500kW <b>9.78 R Spain digital</b>
NOB Nobilgas near Madrid 50 50kW <b>9.78 R Spain digital</b>	EMR 310 500kW <b>9.70 Voice of Turkey in Turkish</b>	SHIP 353 100kW <b>9.71 R Australia</b>
SAM Samara in SW Russia 280 250kW <b>9.68 Voice of Russia</b>	SMG 200 500kW to W+NW Africa <b>9.66 Vatican Radio</b>	GAL 285 French <b>9.65 Romania</b>
SMG 114 100kW to Mid E <b>9.645 Vatican</b>	SMG 146 100kW (Su: from 0700 Rom 67) <b>9.645 Vatican Latin Vat Vat</b>	SAC Sackville 348 100kW <b>9.625 CBC Quebec</b>
Nador 110 250kW <b>9.575 R Mediterranean Arabic &amp; French</b>	BIB 105 100kW <b>9.52 R Farda in Persian</b>	CYP 90 250kW <b>9.41 BBC to ME</b>
ASC 65 250kW <b>9.41 BBC W Af</b>	TIG 307 300kW <b>9.45 Rom German</b>	PLD Plovdiv 295 300kW <b>9.40 Bul French ended Feb</b>

Nashville 46 100kW <b>15.825 God (WWCR Nashville)</b>	AVL 285 100kW <b>15.63 Vo Greece</b>	AVL Avis 105 100kW <b>15.65 Voice of Greece</b>	GB USA 94 <b>15.58 Voice of America to Africa</b>	BOT 350 <b>15.58 VOA to NE Africa</b>	BON Bonaire 80 250kW <b>15.58 VOA</b>	BOT 350 100kW <b>15.58 VOA</b>
ASC 27 250kW <b>15.40 BBC to West Africa</b>						

Nashville 40 100kW <b>13.845 God WWCR</b>	SEY 280 250kW <b>12.095 BBC Af</b>	CYP 177 250kW <b>12.095 BBC to East Africa</b>	ASC 27 250kW <b>12.095 BBC to West Africa</b>
MSK 190 250kW <b>12.06 Vo Russia</b>	KIG, Kigale 295 250kW <b>12.07 D WelleAfrica</b>	KIG 0 250kW <b>12.07 D Welle to Africa</b>	
to Middle East <b>12.06 Vo Russia</b>	TIG Tiranesti 307 300kW <b>11.955 Romania</b>	NOB 110 250kW <b>12.03 R Spain to Africa</b>	
LAM 108 100kW <b>11.82 VOA Kurd</b>	LAM 108 100kW <b>11.82 R Saudi Arabia</b>	ASC 65 250kW <b>11.81 BBC to Nigeria</b>	Kigali 295 250kW <b>11.865 D Welle to Africa</b>
MSK 240 250kW <b>11.655 Voice of Russia in French</b>	Bangalore 325 500kW <b>11.67 All India Radio English</b>	Bangalore 325 500kW <b>11.67 AIR in Hindi</b>	Bangalore 325 500kW <b>11.67 All India Radio Eng</b>
TIG 292 300kW <b>11.635 Romania</b>			

MOO Austria 115 300kW <b>9.915 BBC Arabic</b>	DELHI 312 50kW <b>9.95 All India Radio in digital in Hindi</b>	TIN, Tinian Island 294 250kW to China <b>9.905 Radio Free Asia in Chinese</b>	ASC 65 250kW <b>9.915 BBC to Nigeria</b>	Aligarh 132 250kW <b>9.95 AIR to Aus</b>
WER 240 500kW <b>9.895 R Neth</b>	TIN, Tinian Island 294 250kW to China <b>9.905 Radio Free Asia in Chinese</b>	Dhabbaya 230 250kW <b>9.895 God</b>		
LAM 92 100kW <b>9.85 R Farda in Persian</b>	SKN 160 300kW <b>9.77 Canada to Af</b>	KAS 239 100kW from China! <b>9.77 Canada E Af</b>		
Kishinev 238 500kW <b>9.745 VoRussia</b>	TIG 307 in German <b>9.745 Romania</b>	TIG 307 in German <b>9.805 Romania</b>		
PLD Plovdiv 306 170kW <b>9.70 R Bulgaria ended Feb</b>	UDU 311 250kW in Thai <b>9.68 R Thailand</b>	Udon Thani 329 250kW <b>9.68 R Thailand</b>		
TIG 292 300kW <b>9.69 Romania</b>	NOB 0 250kW <b>9.665 Sa/Su:Spain</b>	NOB 50 250k Sa/Su/Spa <b>9.665 M-F:Spain</b>	NOB 0 250kW (Spanish Sa/Su runs 17-22G) <b>9.665 Sa/Su: R Spain</b>	
NOB 0 250kW <b>9.665 Sa/Su:Spain</b>	KAS 294 500kW <b>9.61 ChinaCroat</b>	URU 308 500kW <b>9.615 R China in German</b>	KAS 298 500kW <b>9.64 R China in Spanish</b>	
WOF 105 250kW <b>9.545 Poland</b>	WOF 152 300kW <b>9.605 BBC Fre</b>	NOB 168 250kW <b>9.605 M-F:R Spain</b>	KAS 308 500kW <b>9.60 R China in English</b>	
EMR 270 500kW <b>9.495 Vo Turkey</b>			KAS 298 500kW <b>9.585 R China Serb+Hun</b>	
Nador 110 250kW <b>9.575 R Mediterranean Arabic &amp; French</b>	SNG Kranji 315 250kW <b>9.505 BBC to South Asia</b>	URU 308 Hungarian <b>9.56 R China</b>	BEI 318 500kW <b>9.525 R China Russian</b>	
MSK 255 250kW <b>9.48 Vo Russia</b>	Agingan Point 310 100kW <b>9.455 R Free Asia in Chinese with interference from CNR 1 from 2000</b>	Bangaluru 280 500kW <b>9.445 All India Radio</b>	Bangaluru 325 500kW <b>9.445 All India Radio</b>	
AVL 323 250kW <b>9.42 Voice of Greece in Greek</b>	WOF 170 250kW <b>9.43 BBC to West Africa</b>	WOF 170 250kW <b>9.43 BBC to West Africa</b>	SKN 180 300kW TIG 307 300kW to N Am <b>9.435 voa Romania 9.435</b>	
SEY 295 <b>BBC Somali</b>	SEY 280 250kW <b>9.41 BBC to East Africa</b>		SEY 270 250kW <b>9.42 Voice of Greece in Greek</b>	
			SEY 270 250kW <b>9.41 BBC to Sth Af</b>	

JRA, Irana Wila in Sri Lanka 315 250kW <b>7.58 R Farda in Persian</b>	NAK 290 250kW <b>7.60 BBC</b>	DEL 120 250kW to Australia <b>7.55 All India Radio</b>	DEL 120 500kW <b>7.55 AIR in Hindi</b>	DEL 312 500kW - Listener response prog Monday 2130 G <b>7.55 All India Radio</b>	Tinang in Philippines 332 250kW <b>7.57 Su-Th:VOA</b>	<b>7.57 VOA</b>
Udon Thani 304 250kW <b>7.52 R Farda in Persian</b>	ISS 55 500kW in Russian <b>7.465 R Taiwan</b>	AVL, Avis in Greece 285 100kW <b>7.45 R Makedonias in Greek</b>	JRA in Sri Lanka 316 250kW <b>7.48 VOA to ME/Iran</b>			
URU 308 500kW <b>7.445 R China</b>	JIN, Jinhua SE Ch 314 500 <b>7.435 R China Italian</b>	XIAN 317 500 (Hun+Rom) <b>7.44 R China</b>	GAL 285 300kW <b>7.44 R China</b>	BEI 318 500kW <b>7.44 R China</b>	Kunming 300 500kW <b>Serbian</b>	
KAM 310 500kW <b>7.425 Vo Iran</b>	SIT Lithuania 259 100kW <b>7.42 Vo Iran</b>	URU 308 500kW <b>7.43 Romania</b>	URU 308 500kW <b>7.43 Romania</b>	TIG 277 300kW <b>7.425 China Serb</b>	JIN 314 500kW <b>7.425 China Serb</b>	JIN 255 500kW <b>7.43 R Chin Vo Russia</b>
BEI 318 500kW <b>7.405 R China</b>	PLD Plovdiv 306 170kW <b>7.40 R Bulgaria ended Feb</b>	XIA 252 500kW Africa <b>7.415 China Czech</b>	PLD 30 170kW <b>7.405 R China</b>	URU 308 500kW <b>7.415 R China in English</b>	BEI 257 500kW <b>7.405 R China Afr</b>	
CER 330 150kW <b>7.38 R China</b>	KAS 308 500kW <b>7.395 R China in German</b>			PLD Plovdiv 295 300kW <b>7.40 R Bulgaria</b>	XIA 317 Serb JIN 314 Hung <b>7.39 China Ser+Hu</b>	GAL 300 300kW <b>7.38 Romania</b>

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