

UK Short Wave Listening: Early+Late 2

Winter 2011-12

English	French	German	Spanish	Portugese	Dutch	Russian+rest Eur	Arabic	S Asia+Africa	E Asia	Quality 4-5	Often poor reception
<p>7 MHz</p> <p>CYP 121+173 600kW 7.375 BBC Arabic to Mid East & Sudan</p> <p>TIG 307 300kW 7.37 Romania</p> <p>GAL 285 300kW 7.38 Romania</p> <p>GAL 285 French 7.37</p> <p>SMG 300 English 7.37 Vatican</p> <p>PLD 126+295 Sa/Su:Bu Bulgarian Turkish 7.40 R Bulgaria ended Feb</p> <p>IDEA 320 100kW 7.37 Croatia Radio</p> <p>SMG 234 250kW (starts Portugese) 7.36 Vat</p> <p>Vatican</p> <p>26Lat 54 Rom+Bu 7.335 Vatican R</p> <p>4 (all SMG 250kW) Fin,Nld,Swe</p> <p>SFA Slax 265 500kW 7.335 R Tunisia</p> <p>WOF 170 250kW 7.325 BBC Arabic to N Africa</p> <p>TIG 307 300kW 7.31 Romania</p> <p>KLG 220 60kW 7.325 Rus</p> <p>KAS 308 500kW 7.36 R China in French</p> <p>GAL 285 (Romanian) 7.36 R Belarus</p> <p>URU 270 500kW from 1830 7.35 R China</p> <p>KAS 294 500kW 7.35 Romania</p> <p>Jinhua 320 500kW 7.35 R China to W Africa</p> <p>SZG 315 50kW 7.35 R China in French</p> <p>7.35 R China</p> <p>BEI 322 500kW 7.33 China Croat</p> <p>KAS 294 500kW 7.34 China Italian</p> <p>7.335 China Port</p> <p>7.335 R China</p> <p>MSK 275 250kW 7.33 Voice of Russia in English</p> <p>BEI 322 500kW 7.325 China Cze</p> <p>KUN 300 7.32 China Bul</p> <p>XIA 317 500kW 7.325 China Serb</p> <p>MSK 260 500kW 7.31 Voice of Russia German</p> <p>MSK 260 250kW 7.315 China Alban</p> <p>Serbian 7.31 China Italian</p> <p>Romania 7.315 China Esperanto</p> <p>ARM Krasnodar 284 30kW (English/Russian) 7.30 Voice of Russia digital</p> <p>MSK 275 250kW 7.30 Voice of Russia</p> <p>MSK 275 250kW not audible March 7.30 VoRussia</p> <p>7.30 R China</p> <p>KCH, Kishinev in Moldova 309 500kW M-F only 1800-2200, but Su-Th only 17-18 & 22-23</p> <p>7.29 R PMR (Pridnestrovye)</p> <p>Russian</p> <p>Russ</p> <p>VoRussia</p> <p>XIA 317 500kW 7.245 China Esp</p> <p>XIA 317 500k Chaozhou 7.285 R China</p> <p>CER 310 150kW 7.285 R China in English</p> <p>NOB 50 250kW 7.275 R Spain</p> <p>7.275 R Spain</p> <p>URU 308 500kW 7.265 China Russ</p> <p>URU 308 Bulgarian 7.265 China Bul</p> <p>URU 308 500kW 7.265 China Esperanto</p> <p>R China Italian</p> <p>URU 308 500kW 7.26 China Port</p> <p>KAS 294 500kW SHI 315 500kW 7.255 R China</p> <p>7.255 China Russ</p> <p>R China Turkish</p> <p>R China Russian</p> <p>SMG 326 100kW 7.25 Vat</p> <p>SMG 10 250 7.25 R Tunisia</p> <p>SMG 326 250kW 7.225 China Croat</p> <p>URU 308 500kW 7.22 Fr-Su:Cy</p> <p>VAT 340 10kW 7.25 Vatican</p> <p>SMG 4 250kW 7.225 R Poland</p> <p>MOS in Austria 300 100kW 7.225 R Poland</p> <p>CER 140 150kW 7.22 R China</p> <p>ISS 170 500kW 7.22 France</p>											
<p>17 MHz</p> <p>OPMA Al Seela 305 250kW 6.195 BBC Arabic to Iran</p> <p>BLN 45 20kW 6.19 R Berlin</p> <p>SKN 180 300kW 6.17 BBC Naf</p> <p>DHA Dhahabya UAE 315 250kW 6.175 Vietnam</p> <p>SIR 310 500kW 6.165 Iran Albanian</p> <p>Minsk 252 starts in Polish 6.155 R Belarus</p> <p>in German</p> <p>Sa/Su: Fre at 1940</p> <p>6.155 R Belarus in English</p> <p>SZH 315 500kW 6.15 R China</p> <p>KLG Kaliningrad 220 60kW (Gen/Ser/Bel/Jan to 1800) 6.145 VoRussia</p> <p>in Eng</p> <p>in Fre</p> <p>6.145 R China</p> <p>R China Polish</p> <p>ISS 60 500kW 6.13 Voice of Russia in French</p> <p>ISS 105 250k</p> <p>ISS 85 250kW</p> <p>6.135 China Croat</p> <p>6.135 Fr-Su:R Cyprus</p> <p>MSK Moscow 265 200kW 6.12 Voice of Russia in French</p> <p>KLG Kaliningrad 245 120kW 6.12 Vo Russia</p> <p>Vo Russia</p> <p>6.12 Vo Russia</p> <p>SIT in Lithuania 259 100kW 6.115 o Iran</p> <p>BEI 322 500kW 6.115 R China</p> <p>WOF 172 250kW 6.11 BBC Arabic to North Africa</p> <p>6.10 R China</p> <p>Serbia from Bijeljina 310 250kW and China from variety</p> <p>Serbia</p> <p>Serbia</p> <p>Serbia</p> <p>R China</p> <p>BEI 318 500kW 6.10 R China & Serbia on same freq</p> <p>ARM 285 200kW Krasnodar in far SW Russia 6.09 Vo Russia</p> <p>Vo Russia</p> <p>6.09 God (Caribbean Beacon)</p> <p>SMG 4 100k</p> <p>SMG 26 250kW 6.075 Vat</p> <p>Sle</p> <p>Croatian</p> <p>Hun</p> <p>Cze</p> <p>Slk</p> <p>Pol</p> <p>Ger20-40</p> <p>SMG 326 100kW 6.075 Vat</p> <p>Italian</p> <p>Vat</p> <p>6.075 Vat</p> <p>Spanish</p> <p>Ara</p> <p>Vatican Italian</p> <p>Xian 292 500kW 6.07 R China in Russian</p> <p>ZAH, Zahidan or Sirjan in Iran 295 500kW 6.065 Voice of Iran in Arabic</p> <p>EMR 290 500kW 6.05 Turkey</p> <p>EMR 247 500kW 6.05 Turkey</p> <p>NOB 290 250kW to N Am 6.055 Spain</p> <p>WOF 82 125kW in Polish 6.05 R Poland</p> <p>KLG 220 60kW 6.04 Voice of Russia digital</p> <p>English & French</p> <p>English & Portugese</p> <p>SMG 234 NW Af 6.04 R China in Spanish</p> <p>KAM 298 500kW 6.03 Iran Bosnian</p> <p>TIG 270 100 6.03 Sa/Su:R</p> <p>WER 69 100kW or Russian 6.03 Sa/Su:R</p> <p>GAL 285 6.03 Romania</p> <p>GAL 300 Eng 6.02 R China in Spanish</p> <p>URU 308 500kW 6.04 R China Russ</p> <p>URU 308 500kW Chaozhou 6.02 China</p> <p>Albanian</p> <p>R China Polish</p> <p>6.02 R China in Spanish</p> <p>Kall ND 100kW 6.005 Deutsches R</p> <p>GAL 140 30kW 6.01 R China</p> <p>6.01 Vo Iran</p> <p>Romania</p> <p>6.015 Romania</p> <p>6.015 Romania</p> <p>5.99 R Romania</p> <p>5.98 Voice of Turkey</p> <p>CER 330 150kW 5.97 R China</p> <p>5.97 R China in French</p> <p>5.97 Vo Turkey</p> <p>WER 210 500kW 5.955 R Neth</p> <p>MOO 300 100kW 5.955 Vo Vietnam</p> <p>French</p> <p>5.96 R China</p> <p>SAM Samara 280 250kW 5.94 VoRussia Polish, Russian</p> <p>5.94 Voice of Russia</p> <p>BIB 63 100kW 5.93 R Liberty in Belarussian</p> <p>BIB 63 100kW 5.93 R Liberty Belarussian</p> <p>WOF 70 125kW 5.92 Poland to 2100</p> <p>ISS 191 250kW 5.915 Korea</p> <p>MSK 250 250kW 5.905 R Russia</p> <p>KVI 220 65kW German 5.895 R Poland</p> <p>CYP 90 300kW 5.875 BBC to Mid East</p> <p>5.875 BBC Arabic Sudan & Naf</p> <p>5.875 BBC to E Asia</p> <p>5.845 BBC dig</p> <p>5.84 R Liberty Belarussian</p> <p>MEY 0 100kW 5.82 RTE Radio (Ireland)</p> <p>PLD Plovdiv 306 170kW 5.80 R Bulgaria (ended Feb 2012)</p> <p>WOF 172 300kW+CYP 173 300kW 5.805 R Bulgaria</p> <p>IRA Sri Lanka 310 250kW 5.8 R Farda</p> <p>5.83 R Farda Pers</p> <p>NAK 45+150 5.875 BBC to E Asia</p> <p>ISS 0 1kW very faint 5.965 R France digital</p> <p>ISS 345 500kW to UK 3.965 dig weak</p> <p>ISS 65 1kW 3.965 R Taiwan Spa</p> <p>R Taiwan Spa</p> <p>R Taiwan Ger</p> <p>SKN 175 250kW 3.955 God</p> <p>SKN 106 250kW 3.955 God</p> <p>SKN 106 250kW 3.955 God</p> <p>SKN 125+195 600kW 5.79 BBC Arabic</p> <p>5.79 BBC Arabic to Iran & NW Africa</p> <p>5.84 Su-Th VOA</p> <p>5.84 VoA SE Asia</p> <p>5.81 VOA to China</p>											
<p>05 GMT</p> <p>WNNM Bremen ND 100kW 3.995 God (HCJB Deutsch - continues all day)</p> <p>DEA Deanevce ND 100kW 3.985 Croatian Radio</p> <p>SMG 340 10kW 3.975 Vatican Radio</p> <p>ISS 0 1kW very faint 3.965 R France digital</p> <p>SKN 175 250kW 3.955 BBC digital</p>											
<p>06 MHz</p> <p>BLN 45 20kW 6.19 R Berlin</p> <p>KIG 0 250kW 6.155 DW to CAf</p> <p>ASC 55 250 6.135 BBC Hausa</p> <p>SKN 140 300kW 6.11 BBC Arabic to NE Africa</p> <p>AIA Anguilla 320 100kW 6.09 God</p> <p>SMG 10 100k</p> <p>SMG 326 100kW 6.075 Vatican Radio</p> <p>Mass</p> <p>Ita</p> <p>330</p> <p>La Habana 10 100kW 6.06 R Cuba</p> <p>SKN 180 300kW 6.055 BBC French to Africa</p> <p>SAC, Canada 60 250kW 6.045 R Korea</p> <p>in Korean</p> <p>ISS, Izosudun Fr 60 60kW 6.015 Mon dig</p> <p>Kall ND 100kW 6.005 DeutschesR</p> <p>WOF 140 RJapan</p> <p>WOF 160 250kW BBC Hausa 5.975</p> <p>SMG 266 250kW 5.955 Neth to Spa</p> <p>BIB 126 100kW 5.945 VOA Albanian</p> <p>WCR in USA 85 100kW 5.935 God</p> <p>BIB 63 100kW (Russian) 5.925 R Liberty</p> <p>ISS 204 500kW 5.925 R France</p> <p>WER 55 100kW (TWR Europe) 5.91 M-F: God (Polish)</p>											
<p>07 MHz</p> <p>CYP 173 300kW 5.875 BBC Arabic to Sudan</p> <p>ISS 194 500kW 5.865 R Algeria</p> <p>WOF 184 250kW 5.79 BBC Arabic to NW Africa</p> <p>TWW 50 100kW 5.755 God</p> <p>NAU Berlin 220 500kW 5.955 R Neth</p> <p>ISS, Izosudun Fr 60 60kW 6.015 Mon dig</p> <p>Kall ND 100kW 6.005 DeutschesR</p> <p>WVER 210 500kW 5.955 R Neth</p> <p>SAM Samara 280 250kW 5.94 VoRussia Polish, Russian</p> <p>BIB 63 100kW 5.93 R Liberty in Belarussian</p> <p>MSK 250 250kW 5.905 R Russia</p> <p>KVI 220 65kW German 5.895 R Poland</p> <p>CYP 90 300kW 5.875 BBC to Mid East</p> <p>NAK Thailand to Asia 290 100kW 5.845 BBC dig</p> <p>SKN 195 300kW 5.79 BBC Arabic</p> <p>SKN 125+195 600kW 5.79 BBC Arabic to Iran & NW Africa</p>											
<p>17 MHz</p> <p>WNNM Bremen 3.995 God (HCJB Deutsch)</p> <p>DEA ND 100kW 3.985 Croatian Radio (Eng 1905-1910; 2315-2330; M-F: 17-1715)</p> <p>SMG 340 10kW 3.975 Vat</p> <p>ISS 0 1kW 3.965 dig weak</p> <p>WER 0 100kW (Family R) 3.955 God</p> <p>ISS 345 500kW to UK 3.965 R Taiwan</p> <p>SKN 106 250kW 3.955 God</p> <p>ISS 65 1kW 3.965 R Taiwan Spa</p> <p>SKN 175 250kW 3.955 God</p> <p>ISS 215 250kW 3.955 God</p> <p>ISS 20 250kW 3.955 God</p> <p>ISS 65 1kW 3.955 God</p> <p>ISS 345 500kW to UK 3.965 R Taiwan</p> <p>SKN 106 250kW 3.955 God</p> <p>ISS 65 1kW 3.955 God</p> <p>ISS 215 250kW 3.955 God</p> <p>ISS 20 250kW 3.955 God</p> <p>ISS 65 1kW 3.955 God</p> <p>ISS 345 500kW to UK 3.965 R Taiwan</p> <p>SKN 106 250kW 3.955 God</p> <p>ISS 65 1kW 3.955 God</p> <p>ISS 215 250kW 3.955 God</p> <p>ISS 20 250kW 3.955 God</p> <p>ISS 65 1kW 3.955 God</p>											