Listening in English on Short Wave in North West Europe WINTER 2012-13 v3

Radio China: Kings of International Broadcasting to Europe

05 GMT | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23

XIA Xian 292 500kW
17.725 CAs

KAS 239 500kW
15.145 to Asia

KAS 308 500kW
17.65

URU 308 500kW
KAS 308 500kW
13.79 R China

KAS 308 500kW
9.525

KAS 298 500kW
9.875

BEI 318 500kW
6.10 R China

KAS 308 500kW
9.60 R China

KAS 269 500kW
17.505 to M East+N Afr

KAS 269 500kW
17.80 Afr

URU, Urumqui NW China 308 500kW
17.57

CER in Albania 310 150kW
13.665

KAS 308 500kW
13.67

KAS 308 500kW
13.625

KAS 298 500kW
9.435

KAS 308 500kW
9.435

KAS 308 500kW
7.415 R China

7.35 KAS 308 500kW
R China

KAS 239 500kW
11.77 Asia

KAS, Kashi in far west China 308 500kW
17.49 R China to Europe in English

17.49

URU 308 500kW
9.795

URU 270 500kW
7.42 ME

BEI 318 500kW
7.205

BEI 318 500kW
7.405

KAS 269 500kW
7.295 ME

CER 310 150kW
7.285 R China

CER 140 150kW
7.22 toME

CER 140 150kW
11.75 toME

CER in Albania 310 150kW
11.785

KAS 294 500kW
7.255 R China

CER 310 150kW
5.96 R China

All India Radio is a powerful signal in the evenings:

15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23

Bangalore
9.445 or 11.67 All India Radio

Bangalore 280 500kW
7.55 All India R

Bangalore
9.445 or 11.67

DEL 312 250kW
7.55 All India R

Bangalore 58 500kW
11.67 to Asia

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

05 GMT | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23

NVS, Novosibirsk 145 250kW
21.82 Voice of Russia to Australia

sometimes bad echo

KAM 105 500kW to India
21.575 Iran

WER 150 250kW
17.895 VOA

M-F: NOB 168 250kW
9.605

NOB 38 250kW
9.665 Spain

Yerevan 305 500kW
9.395 Russia to Ame

IRK, Irkutsk 152 250kW
21.80 Voice of Russia to Australia

very variable

KAM, Kamalabad 112 500kW to India
21.51 Iran

SMG 184 250kW
15.58 VOA

Udon Thani 321 250kW
9.585 Thai

TIG 307 300kW
9.435 Romania

SMG 107 100kW (not Su)
15.595 Vatican

BEN 65 to Asia
17.895 India

17.53 TIG 307 300kW
Romania

Botswana 10 100kW
17.725 VOA

IRA 316 250kW
7.48 VOA

M-F only 20-21

GAL 290 Eur
7.38 Rom

Tinang, Philippines 332 250kW
7.48 VOA Asia (22-23 Su-Th)

MOS 300 100kW (TWR)
7.40 God

RAN, Rangitaiki 325+35 100kW
17.675 R New Zealand

MEY 340 250kW
15.58 VOA

SIR 313 500kW
7.345 Iran

TIG 307 NAm
7.31 Rom

7.22 GAL 290 300kW
Romania

TIG 307 300kW
7.31 Rom

WER 300 100kW (TWR)
6.105 God

DEL 132 to Australia
17.51 India

15.46 TIG 307 300kW
Romania

EMR, Emirler 310 500kW
12.035 Tur

IRA in Sri Lanka 322 250kW
12.15 VOA

7.30 TIG 307 300kW
Romania
moved from 11.955

KCH, Kishinev Moldova 309 500kW
7.29 Mol

Sa/Su: NOB 38 250k
6.125 Spain

WER 100kW No Direction
6.095 M-F: Transport Radio

Emirler 290 500kW
6.05 Tur

6.015 GAL 285 300kW
Romania

WER 100kW No Direction
6.095 Sa/Su: Mighty KBC Radio Music in English and Dutch

MOS in Austria 300 100kW
5.955 Viet nam

KAM 304 500kW
6.04 Iran

Bijeljina 310 250k
6.10 Serbia

5.96 Emirler 310 500kW
Turkey

WER ND 100kW (Oldie enthusiasts)
6.045 3rd Sun month: XVRB

ISS in France 345 500kW to UK
3.965 Taiwan

MEY 0 100kW to Africa
5.82 Ireland

SKN 106 250kW
3.955 Korea

Very faint mutterings from BBC World Service transmitters not aimed at Europe

05 GMT | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23

CYP Cyprus 173 250kW
17.64 BBC to E Africa

SEY, Seychelles 240 250kW
21.47 to South Africa

21.47 to South Africa

ASC 27 250kW
15.40

15.40

15.40 BBC to West Africa

ASC 27 250kW
12.095 BBC to West Africa

CYP 90 250kW
11.76 ME

ASC 55 250kW
9.46

SLA in Oman 10 250kW
15.575 to Iran

Cyprus 90 250kW
15.575 to Middle East

SEY 280 250kW
12.095 BBC to East Africa

CYP 177 250kW
12.095 BBC to East Africa

ASC 65 250kW
9.915 BBC to Nigeria

ASC 65 250kW
7.255

ASC 65 250kW
9.41

ASC 65 250kW
15.40

ASC, Ascension Island 27 250kW

SLA Oman 320
11.76 ME

CYP 90 300kW
11.76 to Middle East

SNG Singapore 315 250kW
9.505 to S Asia

ASC 65 250kW from 1800
11.81 to Nigeria

NAK 25 250kW
7.49 BBC Asia

ASC 27 250kW
6.005 to W Afr

ASC 27 250kW
11.77

NAK 290 250kW (fades in from 0600)
15.31 BBC to South Asia

SNG, Singapore 320 250kW
5.975 BBC to S Asia

NAK Thailand 280/290 250kW
7.60 to S Asia

CYP 90 300kW from 1800
5.875 to ME

NAK +SNG to2400
6.195

MEY 330 100kW
5.885 BBC Africa

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

05 GMT | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23

MSK Moscow 260 40kW
11.635 Voice of Russia digital (2A)

English 06-09

German
15.585 R Spain

13.72 R Spain

SMG 90 125kW
15.775 Vat'n

Abuja 100kW
15.12 Nigeria

NOB Noblejas near Madrid 50 100kW
9.78 R Spain digital

NOB, Noblejas near Madrid 60

NOB 360 100kW

Delhi 312 50kW
9.95 All India R in Hindi

9.95 All India R

French
9.65 Rom

German
9.45 Rom

Kalin'gd 220 15k
9.625 Voice of Russia digital (1A)

English 08-09

German 09-12

German

English

English

7.30 TIG 37 in Russian
Romania

TIG 307 English
9.78 Rom

TIG 307 in German
9.805 Rom

7.37 French
Rom

Russian
6.175 Rom

English
9.60 Rom

MOS, Moosbrunn in Austria 300 40kW
7.355 BBC digital

Fri: 9.76

WOF 105 90kW (Sa: Korea to 1130)
Japan

Kaliningrad 220 15kW
6.145 Voice of Russia

French

MSK 261 40kW
6.00 Russia digital

SKN, Skelton in UK 121 100kW
3.955 BBC digital

WOF, Woofferton in UK 114 100kW
5.875 BBC digital

NAK 290 100kW
5.845 BBC digital weak from Thailand

English
6.03 Rom