

Die Eutelsat Radio-Programmübersicht

Satellitenempfang mit Eutelsat eröffnet andere Perspektiven. Eutelsat betreibt im geostationären Orbit auf 17 Positionen zwischen 15° West und 70,5° Ost eine der weltweit jüngsten Satellitenflotten. Über die 24 Satelliten werden mehr als 2.100 TV und 960 Radioprogramme übertragen. Alleine die HOT BIRD Satelliten auf 13° Ost und der EUROIRD 1 Satellit auf 28,5° Ost erreichen mehr als 120 Millionen Kabel- und Satellitenhaushalte. Insgesamt erreichen die Satelliten heute in 150 Ländern rund 90 Prozent der Weltbevölkerung.

Dieses Dokument, das wöchentlich aktualisiert wird, gibt eine Übersicht der frei über Eutelsat empfangbaren europäischen, außereuropäischen und internationalen/mehrsprachigen Radio-Programme. Sie finden Informationen zu den Frequenzen/Abstrahlungsparametern und den eingesetzten Satellitenpositionen. Insgesamt sind frei empfangbare Radioprogramme in 40 Sprachen verfügbar.

Bitte beachten Sie, dass sich zum Empfang digitaler Einzelträger, so genannter SCPC (Single Carrier Per Channel) Programme, in unserer Übersicht in orange mit „Feed“ gekennzeichnet, nicht alle Digitalreceiver eignen. Diese Programme sind eigentlich nicht für den Direktempfang konzipiert, können jedoch in der Regel problemlos empfangen werden. Die Programme müssen jedoch mittels „Manueller Kanalsuche“ eingestellt werden.

Alle Angaben ohne Gewähr. Keine Haftung für Fehler oder kurzfristige Änderungen.

Bei weiteren Fragen wenden Sie sich bitte an die **Eutelsat-Hotline**:

Tel.:	01805 – 22 88 00 (0,12 €/je angefangene Minute)
Fax:	01805 – 22 88 12 (0,12 €/je angefangene Minute)
E-Mail:	hotline@eutelsat.de
Internet:	www.eutelsat.de
Download TV-/Radio- Transponderplan:	http://www.eutelsat.com/deutsch/1_2_1.html

Die elektronische Version dieser Programmübersicht finden Sie unter: www.eutelsat.de

Europäische Programme:

-albanisch-

Radio Alsat	16° Ost	H 10,957 GHz	digital	FEC 2/3; SR 2.821	Feed
Radio Kosova	16° Ost	V 12,633 GHz	digital	FEC 1/2; SR 4.883	Feed
Radio My Music	16° Ost	V 11,092 GHz	digital	FEC 5/6; SR 32.000	
Radio Tirana	16° Ost	V 12,656 GHz	digital	FEC 1/2; SR 4.883	Feed
Top Albania Radio	16° Ost	V 11,092 GHz	digital	FEC 5/6; SR 32.000	
Top Gold	16° Ost	V 11,092 GHz	digital	FEC 5/6; SR 32.000	
Voice of America (HB19)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	

-aserbaischan-

Radio Lider 107 FM	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Radio Lider 107 FM	36° Ost	H 12,520 GHz	digital	FEC 1/2; SR 4.340	Feed

-belgisch-

RFE/Radio Liberty (HB8)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
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-bosnisch-

BH Radio 1	13° Ost	H 11,938 GHz	digital	FEC 3/4; SR 27.500	
BH Radio 1	13° Ost	V 12,558 GHz	digital	FEC 3/4; SR 27.500	
BH Radio 1	12,5° West	H 11,132 GHz	digital	FEC 3/4; SR 3.255	Feed
Radio Glas Drine	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500	
Stari Grad	12,5° West	H 11,143 GHz	digital	FEC 3/4; SR 5.063	Feed

-bulgarisch-

Darik Radio	16° Ost	V 11,596 GHz	digital	FEC 7/8; SR 28.800	
Radio Gong	16° Ost	V 11,596 GHz	digital	FEC 7/8; SR 28.800	
Radio Horizont	13° Ost	H 12,539 GHz	digital	FEC 3/4; SR 27.500	
Radio Vitosha	16° Ost	V 11,596 GHz	digital	FEC 7/8; SR 28.800	
Retro Radio	16° Ost	V 11,596 GHz	digital	FEC 7/8; SR 28.800	
RFE/Radio Liberty (HB12)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Sonet Radio	16° Ost	V 11,596 GHz	digital	FEC 7/8; SR 28.800	
Voice of America (HB12)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	

-catalan-

RNE Ràdio 4	13° Ost	H 11,785 GHz	digital	FEC 3/4; SR 27.500	
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-deutsch-

Deutsche Welle 1	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500	
DRS 1	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
DRS 2	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
DRS 3	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
DRS Musikwälle	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
EuroSpar Music	13° Ost	H 10,853 GHz	digital	FEC 3/4; SR 27.500	

Obi Radio	13° Ost	H 10,853 GHz	digital	FEC 3/4; SR 27.500
Radio Eviva	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500
Radio POS AC	13° Ost	H 10,853 GHz	digital	FEC 3/4; SR 27.500
Radio POS CHR	13° Ost	H 10,853 GHz	digital	FEC 3/4; SR 27.500
Radio POS Euro AC	13° Ost	H 10,853 GHz	digital	FEC 3/4; SR 27.500
Radio POS Hot AC	13° Ost	H 10,853 GHz	digital	FEC 3/4; SR 27.500
Radio POS Soft AC	13° Ost	H 10,853 GHz	digital	FEC 3/4; SR 27.500
Radio Swiss Classic	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
Radio Swiss Jazz	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
Radio Swiss Pop	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
Swiss Music Radio	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500
Top Two	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500
Virus	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
WRN Deutsch	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500

-englisch-

3ABN Radio	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500
AFN Uninterruptable Voice Channel	13° Ost	H 11,096 GHz	digital	FEC 3/4; SR 28.000
AWR Adventist World Radio	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
AWR Adventist World Radio 1	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
BBC World Service English	13° Ost	V 11,727 GHz	digital	FEC 3/4; SR 27.500
BFBS Radio (diverse)	7° Ost	V 11,324 GHz	digital	FEC 1/2; SR 27.500
Big L Radio London	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Capital Disney	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Capital Gold 1548	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Capital Radio	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Century Digital	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Channel Z	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500
Chill	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Choice FM	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Classic FM	28,5° Ost	H 11,428 GHz	digital	FEC 5/6; SR 22.000
Classic FM	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Classic Gold Digital 828	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
CNN Radio	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
Colourful	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Core	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Costcutter Digital Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Cross Rhythms Radio	28,5° Ost	V 11,681 GHz	digital	FEC 2/3; SR 27.500
CSN International	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
CVC Australia	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500
Desi Radio	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Deutsche Welle 2	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500
EWTN Radio Europe/UK	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Family Radio	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
FBN	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500
Fun Radio	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Gaydar Radio	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
GlobeCast Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Groove	28,5° Ost	H 11,428 GHz	digital	FEC 5/6; SR 22.000
Hard Rock	13° Ost	H 11,096 GHz	digital	FEC 3/4; SR 28.000
Heat Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500

High Energy	28,5° Ost	H 11,428 GHz	digital	FEC 5/6; SR 22.000
Holiday FM	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
Kerrang! Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Kismet Radio	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Kiss 100	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Liberty Radio	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Low Energy	28,5° Ost	H 11,428 GHz	digital	FEC 5/6; SR 22.000
Magic 105.4 FM	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Ministry of Sound Radio	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Mojo Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Moto Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Planet Rock	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Premier Christian Radio	28,5° Ost	H 11,307 GHz	digital	FEC 2/3; SR 27.500
Pulse Rated	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Q Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Radio 74	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500
Radio Apni Awaz	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Radio Caroline	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Radio NPR Worldwide	13° Ost	H 10,723 GHz	digital	FEC 3/4; SR 29.900
Radio Oman FM	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500
RCI 1	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
RNW 2	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500
RTE Radio 1	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
RTE Radio 1 MW	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Smash! Hits Radio	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
Solar Radio	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Spectrum Digital 1	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
The Hits	28,5° Ost	H 11,623 GHz	digital	FEC 2/3; SR 27.500
The Overcomer	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500
The Word Network	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
TWR Trans World Radio	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
UCB Bible	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
UCB Europe	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
UCB Inspirational	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
UCB Talk	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
VIP Radio	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Virgin Radio Classic Rock	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Virgin Radio Groove	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Virgin Radio Party Classics	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Virgin Radio Xtreme	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Wellbeing	28,5° Ost	H 11,428 GHz	digital	FEC 5/6; SR 22.000
WRN English Africa & Middle East	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
WRN English Europe	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
WRN English Europe	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
XFM 104.9	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500
Z-Rock	13° Ost	H 11,096 GHz	digital	FEC 3/4; SR 28.000

-finnisch-

Ylesat 1	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
Ylesat 2	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500

-französisch-

Alouette	13° Ost	V 10,873 GHz	digital	FEC 3/4; SR 27.500
ARTE Radio	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500
Chérie FM	13° Ost	V 11,585 GHz	digital	FEC 3/4; SR 27.500
Couleur 3	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
Europe 1	13° Ost	V 10,873 GHz	digital	FEC 3/4; SR 27.500
Europe 2	13° Ost	V 10,873 GHz	digital	FEC 3/4; SR 27.500
FG DJ Radio	13° Ost	V 10,796 GHz	digital	FEC 3/4; SR 27.500
FIP	13° Ost	V 10,911 GHz	digital	FEC 3/4; SR 27.500
France Bleu	13° Ost	V 10,758 GHz	digital	FEC 3/4; SR 27.500
France Bleu	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500
France Culture	13° Ost	V 10,911 GHz	digital	FEC 3/4; SR 27.500
France Info	13° Ost	V 10,796 GHz	digital	FEC 3/4; SR 27.500
France Inter	13° Ost	V 10,796 GHz	digital	FEC 3/4; SR 27.500
France Inter	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500
France Musiques	13° Ost	V 10,911 GHz	digital	FEC 3/4; SR 27.500
France Vivace	13° Ost	V 10,758 GHz	digital	FEC 3/4; SR 27.500
Fréquence But	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500
Fréquence Conforama	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500
Gifi Radio	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500
Hit West Nantes	13° Ost	V 10,873 GHz	digital	FEC 3/4; SR 27.500
Le Mouv	13° Ost	V 10,911 GHz	digital	FEC 3/4; SR 27.500
Media Tropical	13° Ost	V 11,034 GHz	digital	FEC 3/4; SR 27.500
NRJ	13° Ost	V 11,585 GHz	digital	FEC 3/4; SR 27.500
Première Chaîne	70,5° Ost	H 11,640 GHz	digital	FEC 3/4; SR 27.500
Radio 2M	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500
Radio Amitié	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500
Radio Berbère	13° Ost	V 11,034 GHz	digital	FEC 3/4; SR 27.500
Radio Capytol	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500
Radio Classique	13° Ost	V 10,873 GHz	digital	FEC 3/4; SR 27.500
Radio Courtoisie	13° Ost	V 10,911 GHz	digital	FEC 3/4; SR 27.500
Radio Méditerranée International	13° Ost	V 12,673 GHz	digital	FEC 3/4; SR 27.500
Radio Nostalgie	13° Ost	V 11,585 GHz	digital	FEC 3/4; SR 27.500
Radio Sénégal International	7° Ost	H 11,345 GHz	digital	FEC 2/3; SR 27.500
Radio Soleil	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500
Radio Walf	13° Ost	H 12,577 GHz	digital	FEC 3/4; SR 27.500
RCF Chrétiennes en France	13° Ost	H 12,245 GHz	digital	FEC 3/4; SR 27.500
RCI 2	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
RFI Français	7° Ost	V 11,283 GHz	digital	FEC 3/4; SR 27.500
RFI Musique-Info	7° Ost	V 11,283 GHz	digital	FEC 3/4; SR 27.500
RFI Radio France Internationale	13° Ost	V 10,911 GHz	digital	FEC 3/4; SR 27.500
RFM Radio	13° Ost	V 10,873 GHz	digital	FEC 3/4; SR 27.500
Rire et Chansons	13° Ost	V 11,585 GHz	digital	FEC 3/4; SR 27.500
RSR Espace 2	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
RSR La Première	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
RSR Option Musique	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500
RTL Radio	13° Ost	V 10,873 GHz	digital	FEC 3/4; SR 27.500
Sud Radio	13° Ost	V 10,758 GHz	digital	FEC 3/4; SR 27.500
Thollon – La Radio Plus	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500
WRN Français	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500

-georgisch-

Radio Adjara	13° Ost	V 10,949 GHz	digital	FEC 3/4; SR 27.500	
Radio Adjara	10° Ost	H 11,160 GHz	digital	FEC 3/4; SR 2.170	Feed
Voice of America (HB7)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	

-griechisch-

NET 105.8	13° Ost	H 11,642 GHz	digital	FEC 3/4; SR 27.500	
Peiraiki Ekklesia 91.2 FM	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
SuperSport FM	12,5° West	H 12,592 GHz	digital	FEC 3/4; SR 7.446	Feed
Trito Programma	13° Ost	H 11,642 GHz	digital	FEC 3/4; SR 27.500	

-italienisch-

DiscoRadio	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Ecoradio	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Ecoradio	16° Ost	H 11,078 GHz	digital	FEC 5/6; SR 5.208	Feed
FD Auditorium	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
FD Leggera	13° Ost	V 11,766 GHz	digital	FEC 2/3; SR 27.500	
Gamma Radio	13° Ost	V 11,541 GHz	digital	FEC 5/6; SR 22.000	
Gamma Radio	13° Ost	H 12,149 GHz	digital	FEC 3/4; SR 27.500	
Gamma Radio	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Global Radio	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
GR Parlamento	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
Isoradio	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
LifeGate Radio	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500	
LifeGate Radio	13° Ost	V 11,541 GHz	digital	FEC 3/4; SR 27.500	
LifeGate Radio	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Music Box Radio	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500	
Onda d'Urto	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Play Radio	13° Ost	V 11,541 GHz	digital	FEC 5/6; SR 22.000	
Play Radio	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
R101	13° Ost	V 12,476 GHz	digital	FEC 3/4; SR 27.500	
Radio 6	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Radio 6	16° Ost	H 11,078 GHz	digital	FEC 5/6; SR 5.208	Feed
Radio Baby	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Buon Consiglio	13° Ost	V 11,541 GHz	digital	FEC 5/6; SR 22.000	
Radio Buon Consiglio	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Radio Buon Consiglio	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Radio Capodistria	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500	
Radio Capri	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500	
Radio Capri	13° Ost	H 11,296 GHz	digital	FEC 3/4; SR 27.500	
Radio Capri	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 15.953	
Radio Città Futura	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Radio Città Futura	16° Ost	H 11,078 GHz	digital	FEC 5/6; SR 5.208	Feed
Radio Classica	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500	
Radio Cooky	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Cuore Due	13° Ost	V 11,541 GHz	digital	FEC 5/6; SR 22.000	
Radio Cuore Due	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Radio Cuore Due	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Radio di per di	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	

Radio Dimensione Suono	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500	
Radio Dimensione Suono	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500	
Radio EuroSpin	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio in Blu	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
Radio Intesa	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Italia	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Italia Anni 60	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Kiss Kiss	13° Ost	V 11,541 GHz	digital	FEC 3/4; SR 27.500	
Radio Kiss Kiss	13° Ost	H 11,938 GHz	digital	FEC 3/4; SR 27.500	
Radio Kiss Kiss	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Radio Kolbe	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio LatteMiele	16° Ost	H 11,078 GHz	digital	FEC 5/6; SR 5.208	Feed
Radio Maria Italia	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Mater	13° Ost	V 11,919 GHz	digital	FEC 2/3; SR 27.500	
Radio Max	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio McDonald's	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Millenium	13° Ost	V 11,541 GHz	digital	FEC 3/4; SR 27.500	
Radio Millenium	13° Ost	H 11,938 GHz	digital	FEC 3/4; SR 27.500	
Radio Millenium	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Radio Onda d'Urto	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Padania Libera	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Padre Pio	13° Ost	V 11,240 GHz	digital	FEC 2/3; SR 27.500	
Radio Padre Pio	13° Ost	V 11,541 GHz	digital	FEC 3/4; SR 27.500	
Radio Padre Pio	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Radio Popolare	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Radicale	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Radio	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio RAIN	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Reporter	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Sacra Famiglia inBlu	13° Ost	V 11,541 GHz	digital	FEC 3/4; SR 27.500	
Radio Sacra Famiglia inBlu	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
Radio Sacra Famiglia inBlu	13° Ost	H 11,938 GHz	digital	FEC 3/4; SR 27.500	
Radio Sacra Famiglia inBlu	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Radio Spazio Aperto	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Speranza	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Target	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Target Now	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Via Montenapoleone	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radio Zainet	13° Ost	V 11,200 GHz	digital	FEC 5/6; SR 27.500	
Radio Zeta Italian	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Radiolina	13° Ost	H 11,137 GHz	digital	FEC 3/4; SR 27.500	
Radiolina	36° Ost	V 12,596 GHz	digital	FEC 2/3; SR 2.500	Feed
RAI International SatelRadio	13° Ost	V 10,992 GHz	digital	FEC 2/3; SR 27.500	
RAI Notturno Italiano	13° Ost	H 11,766 GHz	digital	FEC 2/3; SR 27.500	00.00-06.00 h
RAI Radio Due	13° Ost	V 10,992 GHz	digital	FEC 2/3; SR 27.500	06.00-24.00 h
RAI Radio Due	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
RAI Radio Tre	13° Ost	V 10,992 GHz	digital	FEC 2/3; SR 27.500	06.00-24.00 h
RAI Radio Tre	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
RAI Radio Uno AM	13° Ost	V 10,992 GHz	digital	FEC 2/3; SR 27.500	06.00-24.00 h
RAI Radio Uno	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	
Rete Sport	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Rete Sport	16° Ost	H 11,078 GHz	digital	FEC 5/6; SR 5.208	Feed

RIN Digital Radio	13° Ost	V 11,541 GHz	digital	FEC 5/6; SR 22.000	
RIN Digital Radio	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
RIN Digital Radio	7° Ost	H 11,304 GHz	digital	FEC 3/4; SR 27.500	
Rock FM	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500	
RSI Rete Due	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
RSI Rete Tre	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
RSI Rete Uno	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
RTL 102.5	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500	
RTL 102.5 Classic	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500	
RTL 102.5 Milano	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500	
RTL 102.5 Milano	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500	
Tele Radio Stereo	16° Ost	H 11,078 GHz	digital	FEC 5/6; SR 5.208	Feed
Vatican Radio 105 FM	13° Ost	V 11,804 GHz	digital	FEC 2/3; SR 27.500	

-kroatisch-

Billa Kroatien	16° Ost	V 12,563 GHz	digital	FEC 1/2; SR 2.222	Feed
Glas Hrvatske	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
HRT-HR1	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
HRT-HR2	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
HRT-HR3	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
Mediaservis	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	08.00-19.00 h
Narodni Radio	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
Obiteljski Radio	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	19.00-08.00 h
Otvoreni Radio	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
Radio Banovina	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
Radio Dalmacija	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
Radio Lijepa Nasa	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Radio Koprivnica	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
Radio Marija	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	
Radio Mir Medjugorje	13° Ost	V 12,520 GHz	digital	FEC 3/4; SR 27.500	10.00-22.00 h

-kurdisch-

Dengê Mezopotamya	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500	
Nawa Kurdish	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500	
Radio Duhok	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500	
Radio Duhok	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 17.253	
Radio Kurdistan	13° Ost	H 11,013 GHz	digital	FEC 3/4 ; SR 27.500	
Radio Kurdistan	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 17.253	
Radio Zagros	13° Ost	V 11,727 GHz	digital	FEC 3/4; SR 27.500	
Radio Zagros	36° Ost	V 12,625 GHz	digital	FEC 3/4; SR 2.668	Feed
Rojava Radio	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500	
Voice of the People of Kurdistan	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500	

-mazedonisch-

Makedonsko Radio	13° Ost	H 12,322 GHz	digital	FEC 3/4; SR 27.500	
Makedonsko Radio	70,5° Ost	H 11,640 GHz	digital	FEC 3/4; SR 27.500	
Radio Rosa	16° Ost	V 12,735 GHz	digital	FEC 3/4; SR 10.000	
Radio Sky	16° Ost	V 12,735 GHz	digital	FEC 3/4; SR 10.000	

-niederländisch/flämisch-

Radio Nederland Wereldomroep	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500
RNW 1	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500
RVI 1	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500
RVI 2	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500

-polnisch-

Polskie Radio 1	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500
Radio Plus (Poland)	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500
Radio Polonia	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500
Radio Trójka	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500
Radio Zet	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500
RMF Classic	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500
RMF FM	13° Ost	V 12,188 GHz	digital	FEC 3/4; SR 27.500
RMF FM	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500
RMF Maxxx	13° Ost	H 12,284 GHz	digital	FEC 3/4; SR 27.500

-portugiesisch-

RDP Antena 1	13° Ost	H 10,723 GHz	digital	FEC 3/4; SR 29.900
RDP Internacional	13° Ost	H 10,723 GHz	digital	FEC 3/4; SR 29.900

-romanisch-

Ilo Romano	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500
Radio Romano Alav	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500
Radio Rumantsch	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500

-rumänisch-

Billa Romania	16° Ost	V 12,563 GHz	digital	FEC 1/2; SR 2.222	Feed
Favorit FM	16° Ost	H 11,046 GHz	digital	FEC 3/4; SR 10.555	Feed
Ilo Romano	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500	
National FM	16° Ost	H 11,046 GHz	digital	FEC 3/4; SR 10.555	Feed
News FM	16° Ost	V 11,131 GHz	digital	FEC 3/4; SR 12.222	
Radio Romano Alav	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500	
Romania in direct	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500	
Romania in direct	16° Ost	V 11,471 GHz	digital	FEC 3/4; SR 29.950	
Romania International Open Radio	13° Ost	V 11,623 GHz	digital	FEC 3/4; SR 27.500	
Romania International Open Radio	16° Ost	V 11,471 GHz	digital	FEC 3/4; SR 29.950	
Romantic FM	16° Ost	V 11,131 GHz	digital	FEC 3/4; SR 12.222	

-russisch-

BBC World Service Russian	13° Ost	V 11,727 GHz	digital	FEC 3/4; SR 27.500
Kanal Melodia	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500
Love Radio (Russia)	53° Ost	V 11,044 GHz	digital	FEC 3/4; SR 29.800
Maximum103.7 FM	53° Ost	V 11,044 GHz	digital	FEC 3/4; SR 29.800
RFE/Radio Liberty (HB4)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500
Voice of America (HB3)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500

WRN Russkij	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500	
-serbisch-					
BBC World Service Serbian	13° Ost	V 11,727 GHz	digital	FEC 3/4; SR 27.500	
Doina-Vlaski Raj	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Gipsy Radio	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500	
Grand Radio Paris	13° Ost	H 12,245 GHz	digital	FEC 3/4; SR 27.500	
Kiss Plus Radio	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500	
Kiss Radio (Germany)	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Kiss Rom	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Kitt Radio	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
MB Radio Paris	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Megaradio	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500	
Megaradio	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 15.953	
Melem Radio	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500	
Radio B 92	16° Ost	V 12,675 GHz	digital	FEC 1/2; SR 4.444	Feed
Radio BN	16° Ost	V 12,692 GHz	digital	FEC 1/2; SR 3.798	Feed
Radio Beograd 1	13° Ost	V 11,585 GHz	digital	FEC 3/4; SR 27.500	
Radio Beograd 1	10° Ost	H 11,152 GHz	digital	FEC 3/4; SR 2.170	Feed
Radio Bosanac	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 17.253	
Radio Crne Gore	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500	
Radio Crne Gore	5° West	H 12,642 GHz	digital	FEC 5/6; SR 3.092	Feed
Radio Dzungla	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Radio Fles	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Radio Om	16° Ost	V 12,692 GHz	digital	FEC 1/2; SR 3.798	Feed
Radio Srna	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
San Radio	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500	
Svet Plus	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Tref Radio	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	
Trik Radio	16° Ost	V 11,596 GHz	digital	FEC 7/8; SR 28.800	
Vikom Radio	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500	
Yu Planet Radio	13° Ost	V 11,240 GHz	digital	FEC 3/4; SR 27.500	

-slowakisch-

Billa Slowakei	16° Ost	V 12,563 GHz	digital	FEC 1/2; SR 2.222	Feed
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-slowenisch-

A1	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500	
Ars	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500	
Radio Ognjisce	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500	
Slovenija International	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500	
Val 202	13° Ost	V 12,303 GHz	digital	FEC 3/4; SR 27.500	

-spanisch-

RNE Radio 1	13° Ost	H 11,785 GHz	digital	FEC 3/4; SR 27.500	
RNE Radio 3	13° Ost	H 11,785 GHz	digital	FEC 3/4; SR 27.500	
RNE Radio 5 Todo Noticias	13° Ost	H 11,785 GHz	digital	FEC 3/4; SR 27.500	
RNE Radio Clásica	13° Ost	H 11,785 GHz	digital	FEC 3/4; SR 27.500	

RNE Radio Exterior de Espana	13° Ost	H 11,785 GHz	digital	FEC 3/4; SR 27.500
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-türkisch-

RFE/Radio Liberty (HB20)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500
TRT-FM	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500
TSR Turkiyenin Sesi Radyoso	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500
Türkmeneli FM	7° West	H 12,399 GHz	digital	FEC 3/4; SR 27.500
Türkmeneli FM	12,5° West	V 11,178 GHz	digital	FEC 3/4; SR 27.500
Voice of Turkey	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500

-tschechisch-

Billa Tschechien	16° Ost	V 12,563 GHz	digital	FEC 1/2; SR 2.222	Feed
RFE/Radio Liberty (HB23)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
VoA Eastern Europe (HB23)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	

-ungarisch-

Bartók Radio	13° Ost	H 12,130 GHz	analog	7,74/7,92 MHz
Kossuth Radio	13° Ost	H 10,815 GHz	analog	7,38 MHz
Kossuth Radio	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500
Petőfi Radio	13° Ost	H 10,815 GHz	analog	7,74 MHz
Petőfi Radio	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500
Radio Budapest	13° Ost	H 10,815 GHz	analog	7,56 MHz
Regionális és Nemzetiségi Adások	13° Ost	H 10,815 GHz	analog	7,92 MHz

Außereuropäische Programme:

-arabisch-

Aden Radio	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500
Al Forat Radio	13° Ost	V 10,949 GHz	digital	FEC 3/4; SR 27.500
Al Forat Radio	10° Ost	H 11,175 GHz	digital	FEC 3/4; SR 2.531
Al-Shabab	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500
ART Al-Thekr	13° Ost	H 12,015 GHz	digital	FEC 3/4; SR 27.500
BBC World Service Arabic	13° Ost	V 11,727 GHz	digital	FEC 3/4; SR 27.500
Chaîne 1	13° Ost	H 12,539 GHz	digital	FEC 3/4; SR 27.500
Chaîne 2	13° Ost	H 12,539 GHz	digital	FEC 3/4; SR 27.500
Chaîne 3	13° Ost	H 12,539 GHz	digital	FEC 3/4; SR 27.500
El-Bernameg Al-Aam	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500
El-Bernameg Al-Aam	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500
El-Bernameg Al-Aam	10° Ost	H 11,148 GHz	digital	FEC 3/4; SR 2.893
El-Quran El-Karim	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500
Emarat FM	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500
Iza'at Al-Quran Al-Kareem wa al Barameg Al-Denniyah	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500
Iza'at Al-Sharq Al-Awsat	13° Ost	H 12,539 GHz	digital	FEC 3/4; SR 27.500
Iza'at Mohammed al Sades lil Quran al Kareem	13° Ost	V 12,673 GHz	digital	FEC 3/4; SR 27.500
MBC FM	13° Ost	H 11,747 GHz	digital	FEC 3/4; SR 27.500
Nawa Arabic Radio	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500
Omdurman Holy Kuran	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500

Program One	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Qatar Radio	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Radio 2M	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500	
Radio Al-Mahabba	13° Ost	H 12,476 GHz	digital	FEC 3/4; SR 27.500	
Radio Dijla	13° Ost	H 12,322 GHz	digital	FEC 3/4; SR 27.500	
Radio Dijla	70,5° Ost	H 11,640 GHz	digital	FEC 3/4; SR 27.500	
Radio Jordan General Channel	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Radio Kuwait FM 103.7	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Radio Kuwait Main	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Radio Oman FM	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Radio Orient	13° Ost	H 12,245 GHz	digital	FEC 3/4; SR 27.500	
Radio Quran	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Radio Sawa Africa (HB37)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Radio Sawa Egypt (HB33)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Radio Sawa Gulf (HB35)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Radio Sawa Iraq (HB31)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Radio Sawa Levant (HB29)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Radio Sawa Sudan	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Radio Soleil	5° West	H 12,543 GHz	digital	FEC 3/4; SR 27.500	
Radio Sout Al-Sha'ab	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500	
Radio Sout Al-Sha'ab	10° Ost	H 11,148 GHz	digital	FEC 3/4; SR 2.893	
Radio Sout Al-Shbab	10° Ost	H 11,148 GHz	digital	FEC 3/4; SR 2.893	
Radio Tunis International	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Radio Tunis International	16° Ost	V 12,683 GHz	digital	FEC 3/4; SR 2.894	Feed
Radio Tunisie Culture	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Radio Tunisie Culture	16° Ost	V 12,683 GHz	digital	FEC 3/4; SR 2.894	Feed
Republic of Iraq Radio	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
RFI Afrique	7° Ost	V 11,283 GHz	digital	FEC 3/4; SR 27.500	
RFI Moyent-Orient	7° Ost	V 11,283 GHz	digital	FEC 3/4; SR 27.500	
RTM Fez	13° Ost	V 12,673 GHz	digital	FEC 3/4; SR 27.500	
Sana'a Radio	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500	
Sawt Al Alam	13° Ost	H 11,747 GHz	digital	FEC 3/4; SR 27.500	
Sawt Al Asalah	13° Ost	H 11,747 GHz	digital	FEC 3/4; SR 27.500	
Sharjah FM	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Sout Al-Arab	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Sudanese Radio	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Tunisia National Radio	13° Ost	V 12,149 GHz	digital	FEC 3/4; SR 27.500	
Tunisia National Radio	16° Ost	V 12,683 GHz	digital	FEC 3/4; SR 2.894	Feed
Voice of Palestine	13° Ost	H 12,654 GHz	digital	FEC 3/4; SR 27.500	
Voice of Youth	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500	

-armenisch-

Public Radio of Armenia	13° Ost	H 12,577 GHz	digital	FEC 3/4; SR 27.500	
RFE/Radio Liberty (HB6)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	

-berber-

Berbère Radio	13° Ost	V 11,034 GHz	digital	FEC 3/4; SR 27.500	
Berbère Radio	5° West	V 12,564 GHz	analog	7,75 MHz	SECAM

-farsi-

BBC World Service Persian	13° Ost	V 11,117 GHz	digital	FEC 3/4; SR 27.500
BBC World Service Persian	13° Ost	V 11,727 GHz	digital	FEC 3/4; SR 27.500
IRIB Radio 1	13° Ost	H 12,437 GHz	digital	FEC 3/4; SR 27.500
IRIB World Service 1-5	13° Ost	H 12,437 GHz	digital	FEC 3/4; SR 27.500
Radio Azadegan	13° Ost	H 12,322 GHz	digital	FEC 3/4; SR 27.500
Radio Farda	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500
Radio Quran (Iran)	13° Ost	H 12,437 GHz	digital	FEC 3/4; SR 27.500
Radio Sedaye Iran	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500

-hebräisch-

Israel Radio International	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500
Kol Haneshama	15° West	V 11,494 GHz	digital	FEC 3/4; SR 17.469
Radio 2000 Israel	13° Ost	H 12,245 GHz	digital	FEC 3/4; SR 27.500
Reshet Bet	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500

-hindi-

Suryan Radio	13° Ost	V 10,949 GHz	digital	FEC 3/4; SR 27.500
The Voice	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500

-punjabi-

Amrit Bani	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Raaj Radio	28,5° Ost	V 11,390 GHz	digital	FEC 2/3; SR 27.500
Sukh Sagar Radio	28,5° Ost	V 12,523 GHz	digital	FEC 2/3; SR 27.500

-somali-

Hornafrik Radio	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500
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-tamil-

IBC Tamil Radio	13° Ost	H 12,245 GHz	digital	FEC 3/4; SR 27.500
IBC Tamil Radio	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
International Tamil Radio	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500
International Tamil Radio	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 17.253
London Tamil Radio	13° Ost	H 10,013 GHz	digital	FEC 3/4; SR 27.500
London Tamil Radio	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 17.253
Tamil Allai	13° Ost	H 12,692 GHz	digital	FEC 3/4; SR 27.500
Tamil International Radio TIR	13° Ost	H 11,013 GHz	digital	FEC 3/4; SR 27.500
Tamil International Radio TIR	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 17.253
TBC London	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500
Thaalam FM	13° Ost	H 10,971 GHz	digital	FEC 3/4; SR 27.500
Thaalam FM	12,5° West	H 11,389 GHz	digital	FEC 5/6; SR 17.253

-thai-

Bangkok Radio 94 FM	13° Ost	V 12,207 GHz	digital	FEC 3/4; SR 27.500
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-vietnamesisch-

Vietnamese Public Radio 1	13° Ost	V 12,111 GHz	digital	FEC 3/4; SR 27.500	
Voice of Vietnam	13° Ost	H 12,207 GHz	digital	FEC 3/4; SR 27.500	18.00-22.00 h

Mehrsprachige/Internationale Programme:

Deutsche Welle 4	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500	
Deutsche Welle 5	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500	
Deutsche Welle 6	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500	
Deutsche Welle 8	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500	
Deutsche Welle 9	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500	
Deutsche Welle Radio M	13° Ost	H 11,604 GHz	digital	FEC 5/6; SR 27.500	
Family Radio International 1	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500	
Family Radio International 2	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500	
Radio Swiss Pop	13° Ost	H 12,399 GHz	digital	FEC 3/4; SR 27.500	
RFE/Radio Liberty (HB11/14/21/22/24/25/26)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
RFI Diverse 1-5	7° Ost	V 11,283 GHz	digital	FEC 3/4; SR 27.500	
RFI Langues Est	7° Ost	V 11,283 GHz	digital	FEC 3/4; SR 27.500	
RFI Latine	7° Ost	V 11,283 GHz	digital	FEC 3/4; SR 27.500	
TWR Trans World Radio	13° Ost	V 12,380 GHz	digital	FEC 3/4; SR 27.500	
VoA Eastern Europe (HB24)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
Voice of America (HB5/11/13/14/21/22)	13° Ost	V 12,226 GHz	digital	FEC 3/4; SR 27.500	
WRN Multilingual Africa & Middle East	13° Ost	V 12,597 GHz	digital	FEC 3/4; SR 27.500	