

October 2006



ABC
Australian Broadcasting Corporation
Radio Australia

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RADIO AUSTRALIA ENGLISH

ASIA

UT		Hong Kong		Frequency	Metre
Start	Finish	Start	Finish	kHz	
00:00	01:30	08:00	09:30	17775	16
00:30	04:00	08:30	12:00	15415	19
02:00	05:00	10:00	13:00	21725	13
04:30	05:00	12:30	13:00	15415	19
06:30	11:00	14:30	19:00	15415	19
*11:00	13:00	19:00	21:00	9475	31
14:00	18:00	22:00	02:00	6080	49
*14:30	19:00	22:30	03:00	9475	31
14:30	17:00	22:30	01:00	11660	25
*19:00	22:00	03:00	06:00	9500	31
21:00	22:00	05:00	06:00	11695	25
22:00	23:30	06:00	07:30	15240	19
22:00	00:00	06:00	08:00	13620	25
23:30	00:00	07:30	08:00	15415	19
23:30	09:00	07:30	17:00	17750	16

*Sometimes heard in Europe

WEST PACIFIC

UT		Port Moresby		Frequency	Metre
Start	Finish	Start	Finish	kHz	
18:00	20:00	06:00	08:00	7240	41
18:00	20:00	04:00	06:00	6080	49
^20:00	21:00	06:00	07:00	6080	49
^20:00	21:00	06:00	07:00	7240	41
20:00	22:00	08:00	10:00	11650	25
21:00	22:00	07:00	08:00	9660	31
22:00	00:00	10:00	12:00	15230	19
23:00	07:00	11:00	19:00	13670	22
23:00	08:00	09:00	18:00	9660	31
00:00	08:00	10:00	18:00	15240	19
00:00	02:00	08:00	10:00	17715	16
02:00	05:00	10:00	13:00	21725	13
07:00	09:00	17:00	19:00	9710	31
08:00	09:00	18:00	19:00	5995	49
08:00	14:00	18:00	00:00	9580	31
11:00	14:00	21:00	00:00	6020	49
11:00	14:00	21:00	00:00	9560	31
11:00	14:00	21:00	00:00	5995	49
14:00	18:00	02:00	06:00	5995	49
16:00	20:00	04:00	08:00	9710	31

^Saturday and Sunday only

CENTRAL/SOUTH PACIFIC

UT		Suva		Frequency	Metre
Start	Finish	Start	Finish	kHz	
21:00	22:00	09:00	10:00	12080	25
20:00	22:00	08:00	10:00	11650	25
20:00	22:00	08:00	10:00	11660	25
21:00	23:00	09:00	11:00	15515	19
22:00	00:00	09:00	12:00	17785	13
21:00	23:00	09:00	11:00	13630	22
22:00	00:00	10:00	12:00	15230	19
23:00	09:00	11:00	21:00	12080	25
23:00	02:00	11:00	14:00	17795	16
00:00	08:00	12:00	22:00	15240	19
02:00	07:00	14:00	19:00	15515	19
05:00	08:00	17:00	20:00	15160	19
07:00	09:00	19:00	21:00	13630	22
08:00	14:00	20:00	02:00	9580	31
08:00	16:00	20:00	04:00	9590	31
11:00	14:00	23:00	02:00	6020	49
11:00	12:00	23:00	00:00	12080	25
14:00	18:00	02:00	06:00	5995	49
14:00	18:00	02:00	06:00	7240	41
17:00	20:00	05:00	08:00	9580	31
17:00	21:00	05:00	09:00	11880	25
16:00	20:00	04:00	08:00	9710	31
18:00	20:00	06:00	08:00	7240	41

^Saturday and Sunday only

RADIO AUSTRALIA VIA SATELLITE

Satellite: PanAmSat 10 at 68.5°E
Transponder: 24c Pacific Beam (recommended for Asia & PNG between longitudes 100 and 155 degrees east. Reception westward of 100 degrees east may be possible if PAS-8 is visible above your local horizon)
Downlink Frequency: 3787 MHz
Downlink Polarity: Vertical
Modulation Format: QPSK
Symbol Rate: 3.617 MS/ps
FEC: 3/4
Controlled access: No, a smartcard not required
Receiver: Any DVB-S compliant receiver
For more information about PAS-10 coverage or assistance calculating your dish's alignment, visit the "Look Angle" calculator under the "tools" menu at the [PAS-10 website](#).

Satellite: PanAmSat 8 at 166°E
Transponder: 6c Pacific Beam (recommended for Asia & PNG between longitudes 100 and 155 degrees east. Reception westward of 100 degrees east may be possible if PAS-8 is visible above your local horizon)
Downlink Frequency: 3829 MHz
Downlink Polarity: Horizontal
Modulation Format: QPSK
Symbol Rate: 13.238 MS/ps
FEC: 3/4
Controlled access: No, a smartcard not required
Receiver: Any DVB-S compliant receiver
For more information about PAS-8 coverage or assistance calculating your dish's alignment, visit the "Look Angle" calculator under the "tools" menu at the [PAS-8 website](#).

Satellite: PanAmSat 2 at 169°E
Transponder: 8c Pacific Beam (California Bouquet) (recommended for Pacific region east of longitude 155 degrees east)
Downlink Frequency: 3901 MHz
Downlink Polarity: Horizontal
Modulation Format: QPSK
Symbol Rate: 30.8 MS/ps
FEC: 3/4
Controlled access: No, a smartcard not required
Receiver: Any DVB-S compliant receiver
For more information about PAS-2 coverage or assistance calculating your dish's alignment, visit the "Look Angle" calculator under the "tools" menu at the [PAS-2 website](#).

RADIO AUSTRALIA VIA THE WORLDWIDE WEB

Radio Australia has an informative website which offers program details and current frequency advice. **Radio Australia's website** is at: <http://www.radioaustralia.net.au/>

Radio Australia's English service is also streamed on the website as a 24 hour service, however not all sports broadcasts are available on this stream as a condition of content licenses.

WRITE TO RADIO AUSTRALIA

Radio Australia always appreciates your reception reports, however a personal reply may not be possible in all cases. Reports or requests for more information about Radio Australia should include your postal address and may be sent to:

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AUSTRALIA

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or Open Line + 61 3 9626 1825