



QVC - LIVE

QVC is providing an HD digital C-band signal on AMC-11, at 131 degrees west longitude on Transponder 11. A Digital Video Broadcast (DVB-S) compliant Integrated Receiver Decoder (or IRD) is required for reception of each of the services.

Here is additional satellite and receiver information you may find helpful:

Digital Satellite C-Band Downlink for Continental United States (CONUS):

Satellite provider:	SES Americom
Satellite:	AMC 11 @ 131 Degrees West Longitude
Transponder:	11 (20MHz)
Downlink Freq:	3928 (Vertical) (L-Band: 1222)
Total Satellite Data Rate:	21.999993mbps
Modulation:	DVB-S QPSK
FEC:	QPSK 5/6
Symbol Rate:	14.3234

HD Service Information (MPEG2):

Service ID:	QVCHD1 (QVCHD1 ENC-34-A or QVCHD1 ENC35-A)
Net ID:	65535 or 1 for SA IRD
PMT PID:	33 (0x21)
Video PID:	100 (0x64)
AC3 Audio PID:	101 (0x65)
MPEG Data Rate:	15.8000mbps
Technical Contact:	QVC Engineering: 484.701.8989

This information is subject to change.



QVC - LIVE

QVC is providing an SD digital C-band signal on AMC-11, at 131 degrees west longitude on Transponder 11. A Digital Video Broadcast (DVB-S) compliant Integrated Receiver Decoder (or IRD) is required for reception of each of the services.

Here is additional satellite and receiver information you may find helpful:

Digital Satellite C-Band Downlink for Continental United States (CONUS):

Satellite provider:	SES Americom
Satellite:	AMC 11 @ 131 Degrees West Longitude
Transponder:	11 (20MHz)
Downlink Freq:	3928 (Vertical) (L-Band: 1222)
Total Satellite Data Rate:	21.999993mbps
Modulation:	DVB-S QPSK
FEC:	QPSK 5/6
Symbol Rate:	14.3234

SD Service Information (MPEG2):

QVCSD Programming:

Service:	QVCSD1 ENC-24-A or ENC-24-B
Service ID:	1
Video PID:	200
Audio PID:	201
PCR PID:	200
Technical Contact:	QVC Engineering: 484.701.8989

This information is subject to change.