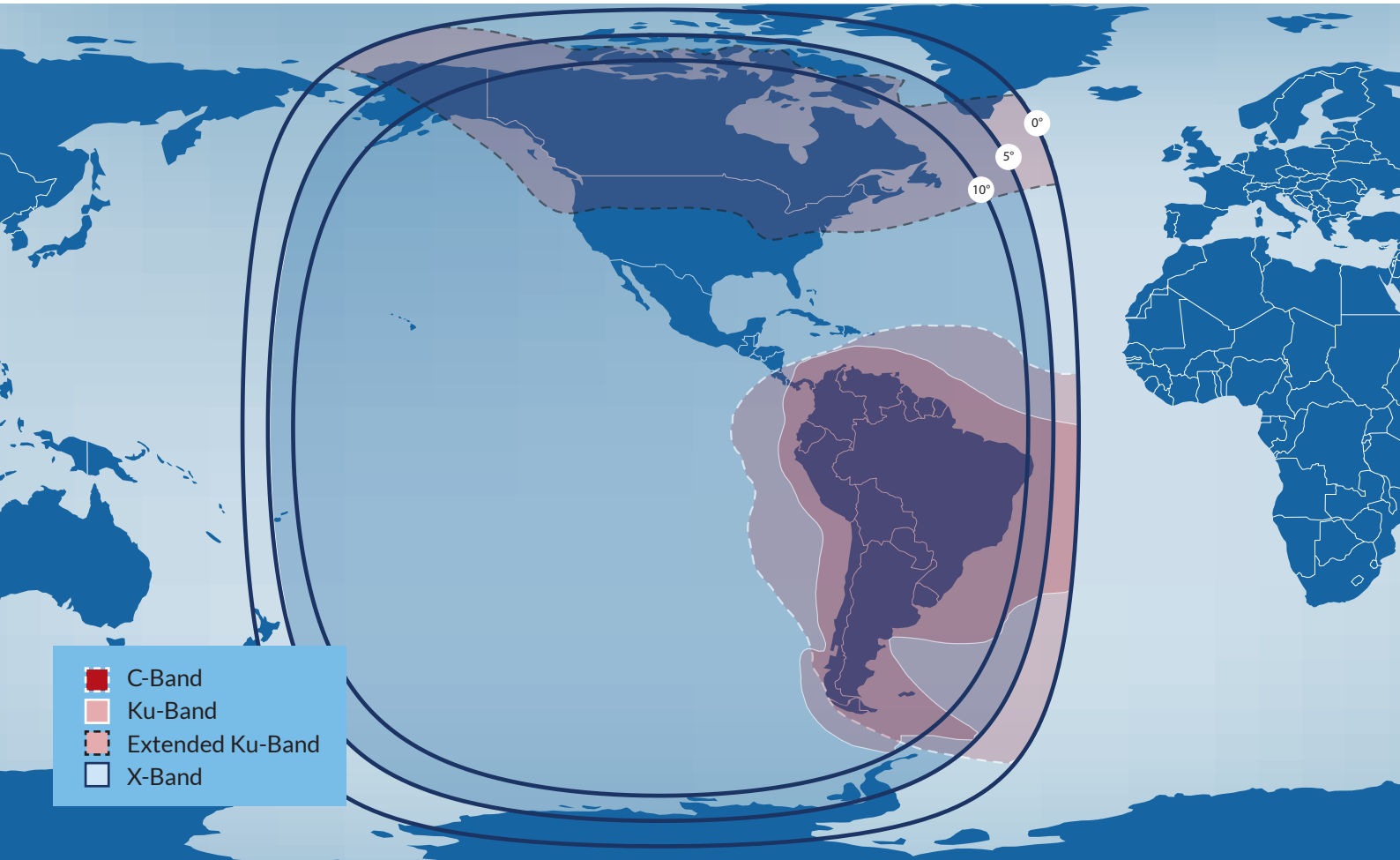
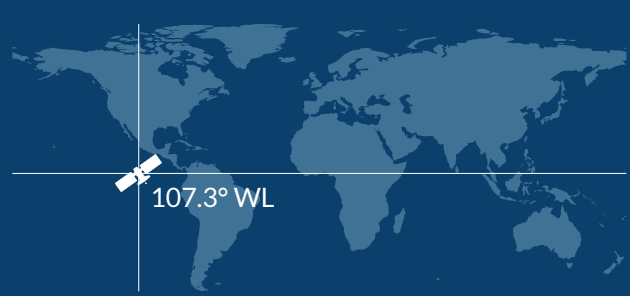


Anik G1

Multi-mission satellite serving the Americas and Pacific



- New capacity for South America
 - Doubles C-band & Ku-band capacity over South America from the 107.3 West orbital location by being co-located with Telesat's Anik F1 satellite
 - Offers single beam coverage of entire continent in both C-band and Ku-band
 - Ideal for VSAT, video and cellular backhaul services
- First commercial X-band payload with coverage of the Americas and substantial coverage of the Pacific Ocean including Hawaii to support government applications
- Includes extended Ku-band capacity for Canadian DTH services

Key Facts

SATELLITE MANUFACTURER

Space Systems/Loral

TRANSPONDERS

16 Ext. Ku-band @ 27 MHz

24 SA C-band @ 36 MHz

12 SA Ku-band @ 36 MHz

3 X-band @ 36 MHz

IN SERVICE DATE

May 2013

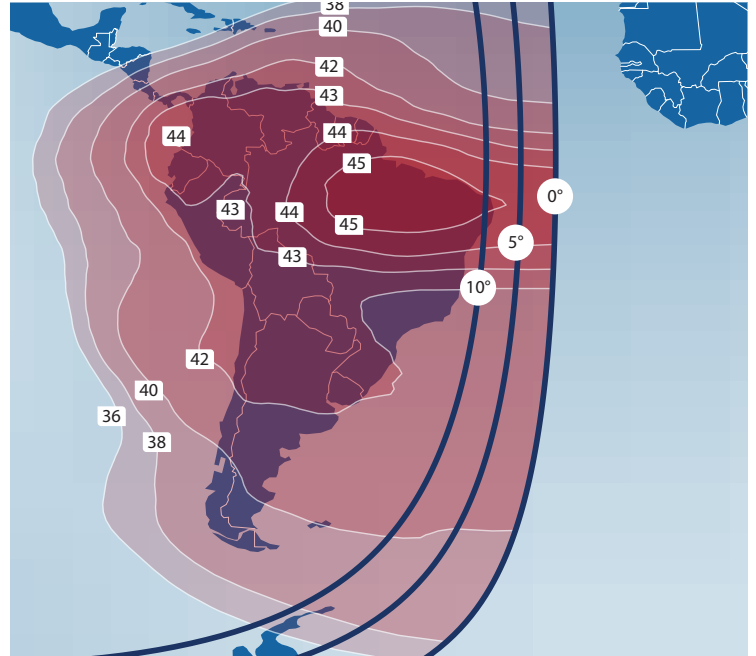


Anik G1 | 107.3° WL

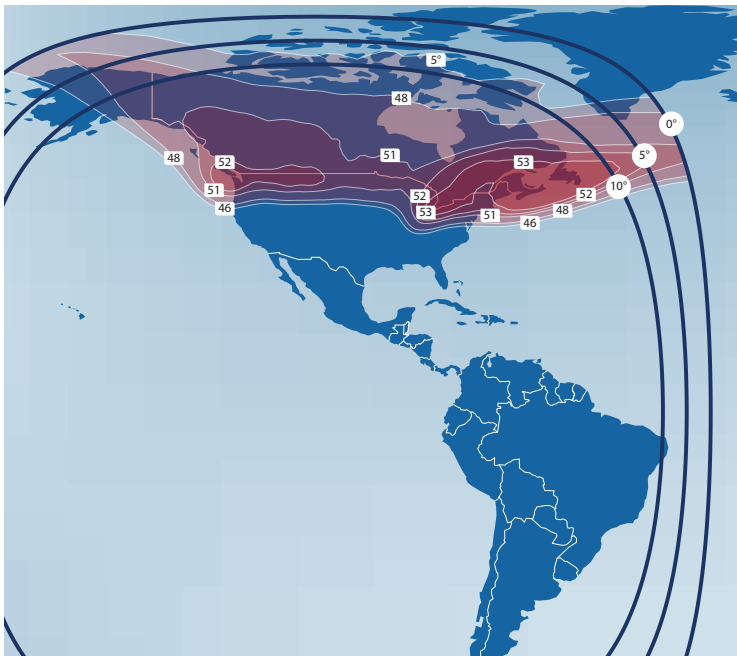
Multi-mission satellite serving the Americas and Pacific



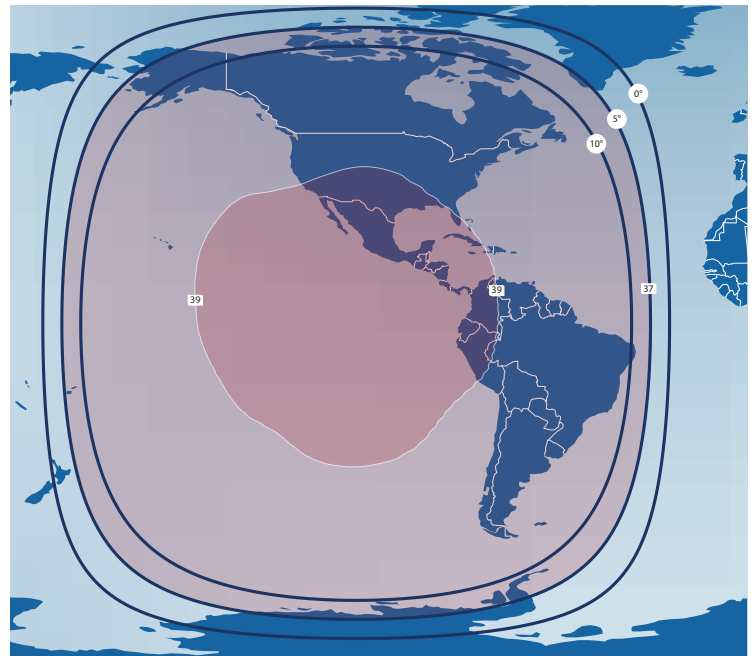
Ku-band | South America



C-band | South America



Extended Ku-band | North America



X-band | North & South America

North America

Headquarters
Ottawa, ON, Canada
+1.613.748.0123

Bedminster, NJ, U.S.A.
+1.908.470.4900

Washington, DC, U.S.A.
+1.301.771.4630

Latin America

Rio de Janeiro, Brazil
+55.21.3211.9700

Europe, Middle East, and Africa

London, United Kingdom
+44.20.7227.0440

Asia

Singapore
+65.6538.1738

Email info@telesat.com
Website www.telesat.com



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