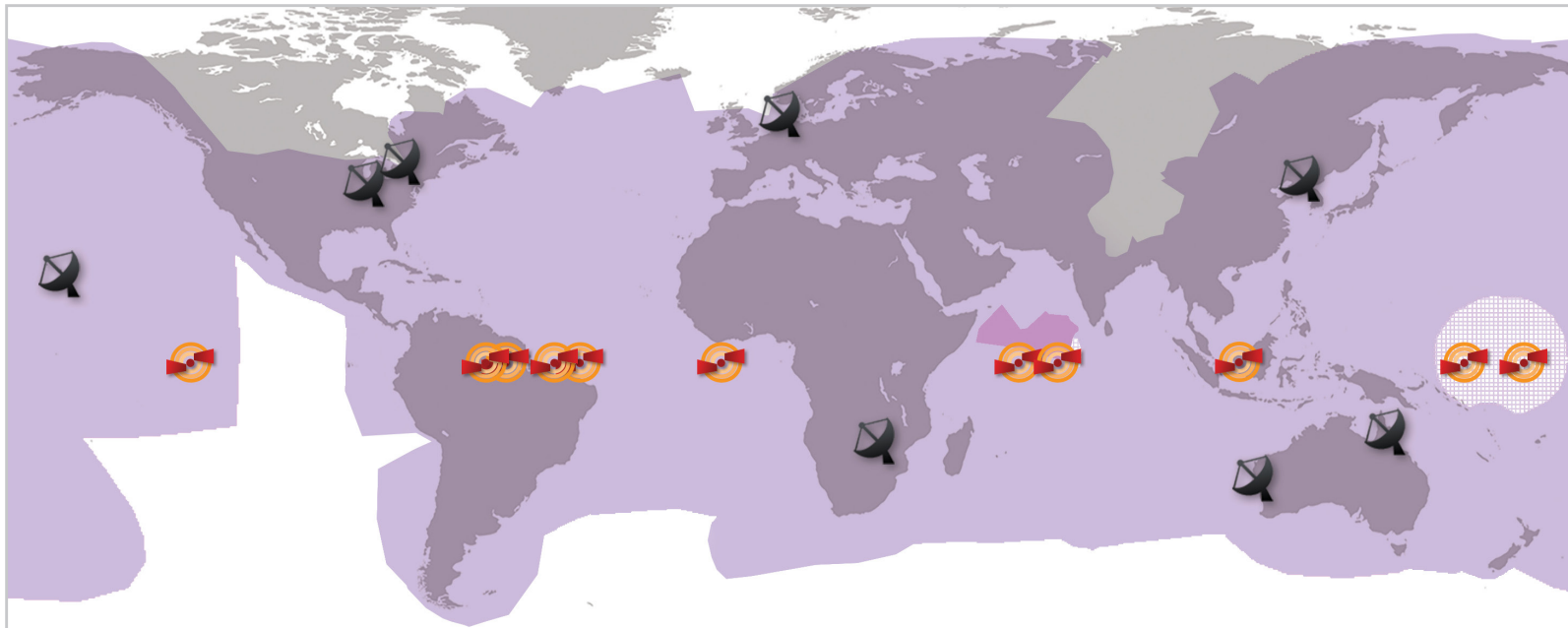









TracPhone® V3HTS

mini-VSAT Broadband_{sm} Coverage, Earth Stations & Satellites



-  Ku-band Coverage
-  Anticipated Future Coverage
-  The TracPhone V3HTS is a 2-axis, stabilized antenna that does not provide coverage in areas where the satellite is directly overhead.
-  Earth Stations
-  Satellite

Ku-band Locations

EARTH STATION LOCATION	SATELLITE	REGION AREA
U.S.A.: Paumalu, Hawaii	H3e@169.0°E	Pacific Ocean & Asia
U.S.A.: Mountainside, Maryland	IS-34@55.5°W	N. America, Caribbean & N. Atlantic Ocean
	IS-21@58.0°W	S. Atlantic Ocean, Western Europe & Western Africa
	IS-32e@43.1°W	Caribbean, N. Atlantic Ocean
U.S.A.: Atlanta, Georgia	IS-14@45.0°W	Caribbean & Western S. America
	G-18@123.0° W	N. America & Alaska

Ku-band Locations

EARTH STATION LOCATION	SATELLITE	REGION AREA
Germany: Fuchsstadt	IS-33e@60.0°E	Europe, Middle East, Northern Africa & N. Indian Ocean
	IS-39@62.0°E	S. Indian Ocean & Asia
	IS-37e@18.0°W	N. America, Caribbean, S. America
S. Africa: Kruger	IS-33e@59.9°E	Southern Africa
Australia: Lansdale	JCSAT-110A@110.0°E	S. Indian Ocean
S. Korea: Kumsan	IS-33e@60.1°E	Asia-Pacific & E. Indian Ocean
Australia: Oxford Falls	IS-18@180.0°E	Eastern Australia & New Zealand

Visit kvh.com/htscoverage for the latest coverage maps

HO_HTS_Satellites+EarthStations_V3HTS 1020



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