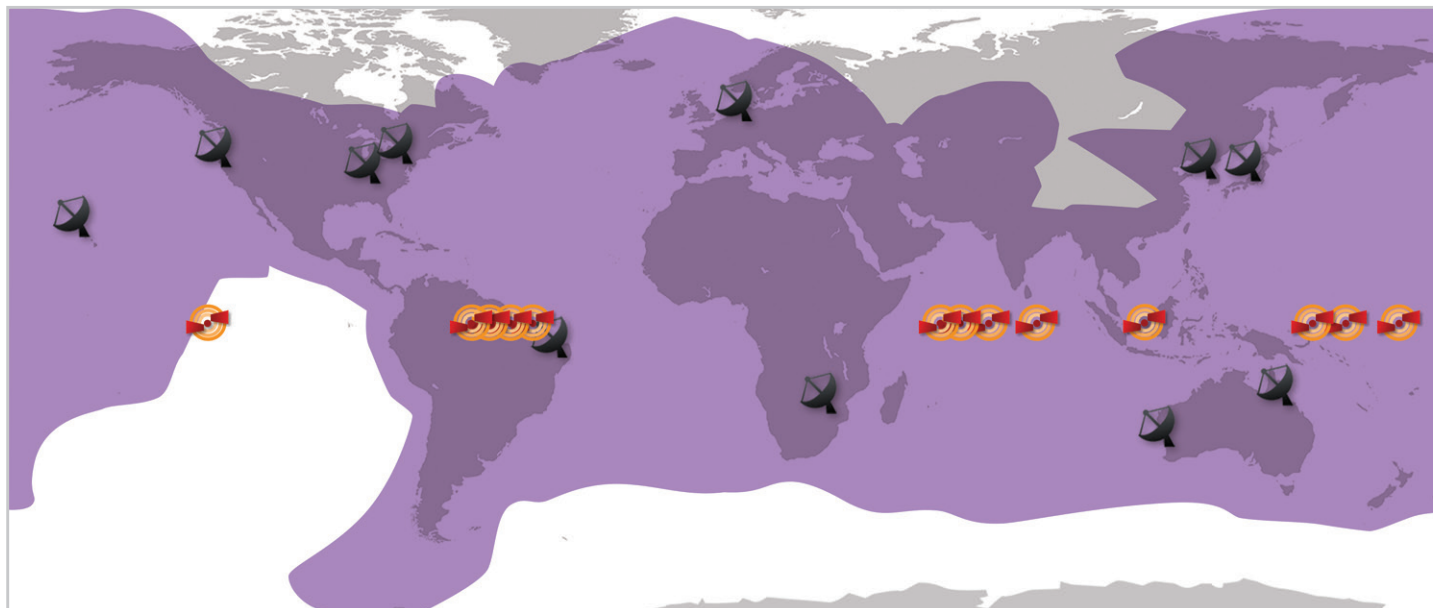


# TracPhone® V7HTS Coverage, Earth Stations & Satellites



EARTH STATION LOCATION	SATELLITE	REGION AREA
<b>U.S.A.:</b> Kapolei, Hawaii	JCSAT-2B, 154.0°E	S. Pacific Ocean
<b>U.S.A.:</b> Napa, California	IS-19, 166.0°E	N. Pacific Ocean & eastern Asia
<b>U.S.A.:</b> Mountainside, Maryland	IS-29, 50.0°W	N. America, Caribbean & N. Atlantic Ocean
	IS-34, 55.5°W	N. America, Caribbean & N. Atlantic Ocean
	IS-21, 58.0°W	S. Atlantic Ocean, western Europe & western Africa
<b>U.S.A.:</b> Atlanta, Georgia	IS-14, 45.0°W	Caribbean & western S. America
	G-18, 123.0° W	N. America & Alaska
<b>Brazil:</b> Maceio	IS-29, 50.1°W	Eastern S. America

EARTH STATION LOCATION	SATELLITE	REGION AREA
<b>Germany:</b> Fuchsstadt	IS-33, 60.0°E	Europe, Middle East, northern Africa & N. Indian Ocean
	IS-17, 66.0°E	Southern Europe, Middle East & northern Africa
	IS-22, 72.2°E	Europe, Middle East & eastern Africa
<b>S. Africa:</b> Kruger	IS-33, 59.9°E	Southern Africa
<b>Australia:</b> Lansdale	JCSAT-110A, 110.0°E	S. Indian Ocean
<b>S. Korea:</b> Kumsan	IS-33, 60.1°E	Asia-Pacific & E. Indian Ocean
	IS-22, 72.1°E	N. Indian Ocean, Asia & western Australia
<b>Japan:</b> Yokohama	JCSAT-85, 85°E	W. Indian Ocean
	JCSAT-2B, 154.0°E	Asia & E. Indian Ocean
<b>Australia:</b> Oxford	IS-18, 180.0°E	Eastern Australia & New Zealand