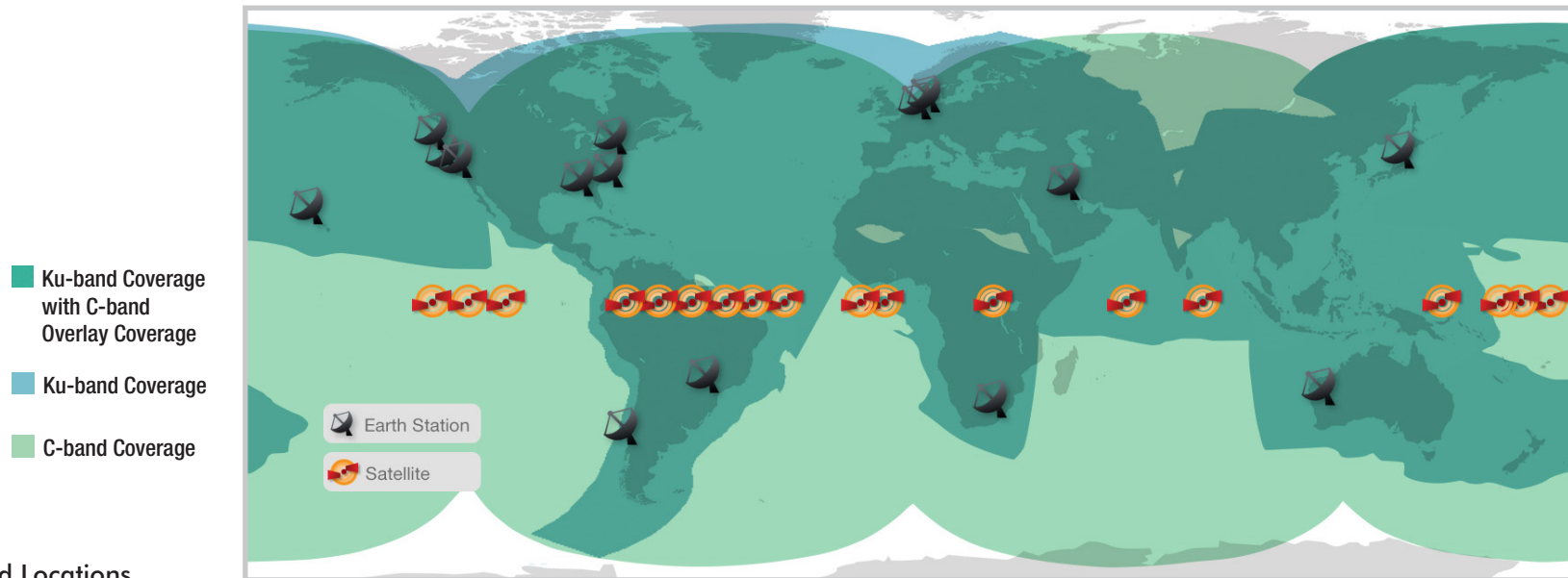


# mini-VSAT Broadband Network: Earth Stations & Satellites



## Ku-band Locations

EARTH STATION LOCATION	SATELLITE	REGION	BEAM NAME
<b>U.S.A.:</b> Kapolei, Hawaii	EutelSat 172A, 172.0°E	N. Pacific Ocean Region	N PACIFIC
<b>U.S.A.:</b> Carlsbad, California	AMC-15, 105.0°W	Continental U.S.A.	N AMERICA-1
	Eutelsat 115WA, 114.9°W	N. America	N AMERICA-3
<b>U.S.A.:</b> Napa, California	IS-19, 166.0°E	N. East Pacific Ocean Region	NE PACIFIC
	IS-19, 166.0°E	N. West Pacific Ocean Region	NW PACIFIC
	IS-19, 166.0°E	S. West Pacific Ocean Region	SW PACIFIC-2
<b>U.S.A.:</b> Miami, Florida	AMC-21, 125.0°W	Caribbean	CARIBBEAN
	SES-4, 22.0°W	N. America	N AMERICA-4
<b>Chile:</b> Santiago	IS-14, 45.0°W	W. South America Region	S AMERICA-2
<b>U.S.A.:</b> Laurel, Maryland	T11N, 37.5°W	N. Atlantic Ocean Region	N ATLANTIC
<b>U.S.A.:</b> Mt. Jackson, Virginia	T-14R, 63°W	N. Atlantic Ocean Region	N ATLANTIC-2
<b>Brazil:</b> Rio de Janeiro	StarOne-C3, 75.0°W	Brazil	S AMERICA-1
<b>Germany:</b> Usingen	Eutelsat-8WA, 8.0°W	EMEA	EMEA-1
	EutelSat-3B, 3.1°E	Europe & Middle East	EMEA-2

EARTH STATION LOCATION	SATELLITE	REGION	BEAM NAME
<b>South Africa:</b> Johannesburg	T11N, 37.5°W	W. Africa	W AFRICA
<b>Bahrain:</b> Askar	Astra-2E, 28.2°E	Middle East	MIDEAST
<b>Australia:</b> Perth	EutelSat 172A, 172.0°E	Australia/New Zealand	SW PACIFIC-1
<b>Japan:</b> Yokohama	JCSAT-1B, 150.0°E	Asia	E ASIA-1/-2/-3
	JCSAT-85, 85.0°E	W. Indian Ocean Region	W INDIAN
	JCSAT-85, 85.0°E	E. Indian Ocean Region	E INDIAN

## C-band Locations

EARTH STATION LOCATION	SATELLITE	REGION	BEAM NAME
<b>U.S.A.:</b> Riverside, California	IS-23, 53.0°W	Atlantic Ocean Region	ATLANTIC-C
	IS-18, 180.0°E	Pacific Ocean Region	PACIFIC-C
<b>Germany:</b> Fuchsstadt	IS-906, 64.0°E	Indian Ocean Region	INDIAN-C