

Rapidly Enter New Markets

Capture and Expand Your Audience with Intelsat's Video Neighborhoods

With access to over 35 video neighborhoods, connect to the world's prime cable, broadcast, and DTH systems.

Region	Orbital Location	Satellite	Description	Approx. Channels	Frequency Bands	Cable & Broadcast	DTH	IntelsatOne MCPC Access
Europe, Middle East & Central Asia	332.5°E	Intelsat 901	UK DTT Neighborhood	29 (6 HD)	Ku	●		
	359°E / 1°W	Intelsat 10-02 or 1W	CEE Nordic DTH & Cable Distribution	277 (69 HD)	Ku	●	●	●
	45°E	Intelsat 38	Bulgaria DTH Neighborhood	209 (21 HD)	Ku		●	
	62°E	Intelsat 39	Middle East Neighborhood	111 (5 HD)	Ku		●	
	85°E	Intelsat 15 and Horizons 2	Russia DTH Multi-Satellite Neighborhood	279 (37 HD)	Ku	●	●	
Europe & Asia	66°E	Intelsat 17	Transcontinental Hotspot from Europe to West Australia	179 (18 HD)	C	●		●
	68.5°E	Intelsat 20	Transcontinental Hotspot from Europe to East Asia	306 (65 HD)	C	●		●
Asia Pacific	45°E	Intelsat 38	Sri Lanka DTH Neighborhood	137 (10 HD)	Ku		●	
	166°E	Intelsat 19	Pacific Rim Distribution Neighborhood and South Pacific DTH Platform	163 (50 HD)	C	●	●	●
	166°E	Intelsat 19	Australia & New Zealand DTH	160 (7 HD)	Ku		●	●
	180°E	Intelsat 18	South Pacific DTH Neighborhood	72 (3 HD)	Ku		●	
North America	133°W	Galaxy 15	Premier US Cable Distribution	140 (115 HD)	C	●		
	127°W	Galaxy 13	Premier HD Programming	103 (81 HD, 1 UHD)	C	●		●
	125°W	Galaxy 30	Premier Tier 1 Cable Programming	134 (107 HD)	C	●		●
	123°W	Galaxy 18	Sports Programming Hotspot	53 (43 HD)	C	●		
	121°W	Galaxy 23	Multicultural & Specialty Programming Spanish-language, ethnic and sports	13 (8 HD)	C	●		●
	99°W	Galaxy 16	C-band US Cable Distribution	68 (17 HD)	C	●		
	97°W	Galaxy 19	US Full-time and Occasional Use Distribution	31 (21 HD)	C	●		●
	97°W	Galaxy 19	Leading US Ethnic DTH Neighborhood: 300 multicultural channels, 40 languages	161 (12 HD)	Ku		●	
	95°W	Galaxy 3C	US DTH Neighborhood	5	Ku		●	
	91°W	Galaxy 17	Premier Regional & League Sports Neighborhood	80 (42 HD)	C	●		●

Region	Orbital Location	Satellite	Description	Approx. Channels	Frequency Bands	Cable & Broadcast	DTH	IntelsatOne MCPC Access
South America	89°W	Galaxy 28	Brazil DTH Neighborhood (in-orbit protection available)	62 (1 HD)	Ku		●	
	95°W	Intelsat 30 & Intelsat 31	Premier Latin America DTH Neighborhood	819 (369 HD)	Ku		●	
	302°E	Intelsat 21	Premier LATAM Cable Distribution Neighborhood: Highest cable head-end penetration in LATAM	248 (145 HD)	C	●		●
	302°E	Intelsat 21	Mexico DTH Neighborhood (in-orbit protection available)	290	Ku		●	
	304.5°E	Intelsat 34	Pan-regional Cable Distribution Neighborhood	178 (61 HD)	C	●		
	315°E	Intelsat 14	Cable Distribution Neighborhood	102 (12 HD)	C	●		●
	317°E	Intelsat 11	Premier LATAM Cable Distribution Neighborhood: Full penetration in Latin America	146 (79 HD)	C	●		
	317°E	Intelsat 11	Brazil DTH Neighborhood (in-orbit protection available)	393 (160 HD)	Ku		●	
	325.5°E	Intelsat 35e	Caribbean DTH Neighborhood	251 (26 HD)	Ku		●	
Africa	33°E	Intelsat 28	Africa Free-to-Air DTH Community	27	Ku		●	
	45°E	Intelsat 38	West Africa DTH	69 (22 HD)	Ku		●	
	60°E	Intelsat 33e	Africa C-band Distribution Neighborhood with focus on Nigeria, Kenya, and Uganda	48	C	●		
	62°E	Intelsat 39	Africa Broadcast Neighborhood	13	C	●		
	64°E	Intelsat 906	Africa Distribution Neighborhood	16	C	●		
	68.5°E	Intelsat 20	Africa Premier DTH Community	600 (56 HD)	Ku		●	
	72°E	Intelsat 22	East Africa Distribution Community	33	C	●		
	332.5°E	Intelsat 907	Africa Distribution Neighborhood and Radio Hotspot	71 (8 HD)	C	●		
	342°E	Intelsat 37e	Africa C-band Distribution Neighborhood with focus on Ghana, Mozambique, West Africa, and Sports	49 (2 HD)	C	●		
	359°E / 1°W	Intelsat 10-02 or 1W	Africa Cable Distribution	22	C	●		

Contact Sales

Africa

+27 11-535-4700
sales.africa@intelsat.com

Asia-Pacific

+65 6572-5450
sales.asiapacific@intelsat.com

Europe

+44 20-3036-6700
sales.europe@intelsat.com

Latin America & Caribbean

+1 305-445-5536
sales.lac@intelsat.com

Middle East & North Africa

+971 4-390-1515
sales.mena@intelsat.com

North America

+1 703-559-6800
sales.na@intelsat.com

