



IntelsatOne OU MCPC Platforms

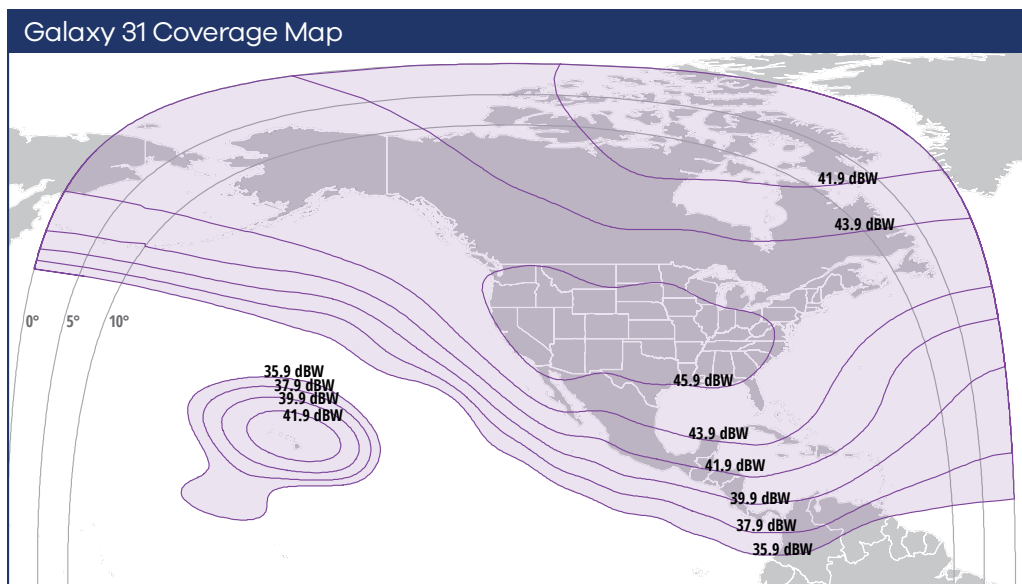


Multi-channel per carrier platforms (MCPC) for Live Events

Intelsat's Occasional Use Multi-channel per Carrier (MCPC) Platforms provide dedicated capacity for broadcasters who need satellite coverage for live sports and event coverage. OU MCPC Platforms are a highly reliable, operationally efficient solution for broadcasters looking to deliver their live content to a wide audience.

MCPC Platforms are fully integrated into the IntelsatOne terrestrial network which includes IntelsatOne Fiber, IntelsatOne IP, Cloud Connect Media, and teleport services.

The OU MCPC Platform is located on Galaxy 31



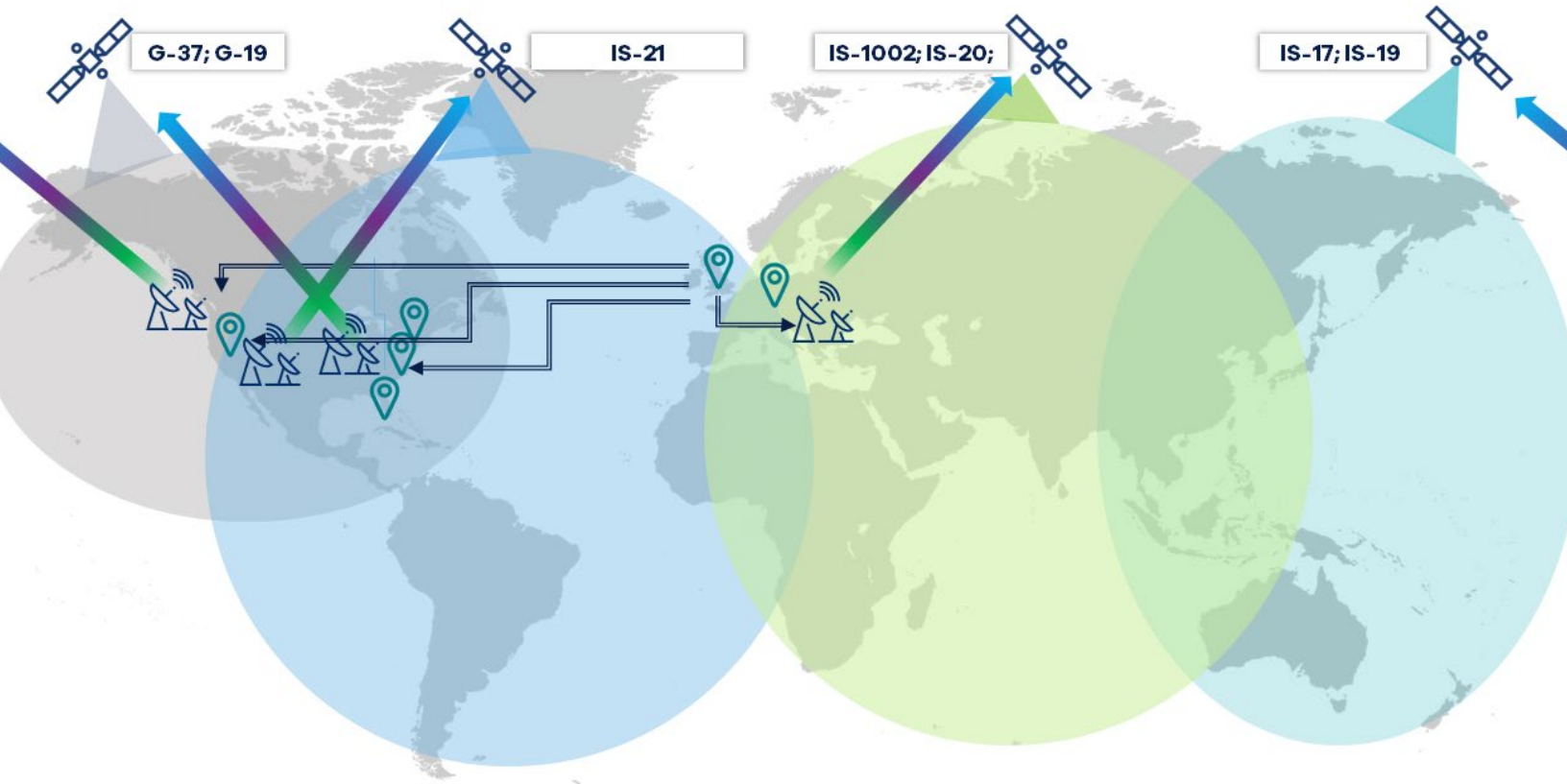
- Location: 121W
- North America and Central America coverage
- Access to 100 million viewers across North America

How it works:

MCPC platforms enable broadcasters and programmers to simplify operations and reduce spend while more efficiently expanding their business globally. Content is handed off at one of Intelsat's worldwide teleports, encoded, multiplexed into one carrier, and efficiently broadcasted using the power of a fully saturated transponder.



Worldwide Coverage with MCPC Platforms



Benefits At-A-Glance



Reach viewers with a global footprint



Pay only for what you use



Utilize the high efficiency of a saturated transponder



Low risk, low cost strategy to test new markets



Reliably distribute one or a small group of channels



Operate more efficiently with an end-to-end solution