

SES SATELLITE FLEET

In orbit

Future satellite

In orbit HTS satellite
(High-throughput satellite)

Future HTS satellite
(High-throughput satellite)

Inclined

SES NETWORK

GEO Gateway

GEO/O3b mPOWER Gateway

GEO/MEO Gateway

GEO/MEO/O3b mPOWER Gateway

MEO Gateway

MEO/O3b mPOWER Gateway

O3b mPOWER Gateway

PoP
(Point of Presence)

Additionally, we have one satellite flying secondary missions:

ASTRA 2A

MEO satellites orbit at 8000km above the earth's surface. They rotate faster than Earth and, therefore, hand off their service to each other as they orbit.

Fleet configuration is based on current planning and is subject to change. SES holds a 100% ownership interest in QuetzSat. Yahsat 1A's Ku-band payload is owned by YahLive, where SES holds a 35% ownership interest. MonacoSAT is a partner satellite with transponders onboard TurkmenAlem at 52°E.

* Procured by LuxGovSat
** SES-9 at 108.2E vicinity

