



China Satellite Communications Co. Ltd.

ChinaSat-6B at 120°E Satellite details

Orbital Position: 116° E

Manufacturer: Thales Alenia Space

Launch date: 05 July 2007

Launch vehicle: LM-3B/E

Expected lifetime: 15 years

Communications Payload

| | C-Band | Ku-Band |
|------------------------|--|----------------|
| Active Transponders: | 38 (linearized) | - |
| Transponder Bandwidth: | 36 MHz | - |
| Coverage: | China, Mongolia, Korean Peninsula, Japan, Asian part of Russia, South-East- Central- and West Asia, Australia and New Zealand. | |



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ChinaSat-6B Satellite Footprint EIRP C-band

