Suitable for a range of payloads, including:

- Earth Imaging
- Software Defined Radio
- Small LEO Telecoms
- Technology Demonstration
- Radiation Monitoring
- AIS

Why buy from us?

- 30+ years experience in satellite design and manufacturing
- 20 satellite training programmes delivered
- In-depth know-how transfer, with access to SSTL experts
- Successful, operational mission at the end of the programme
- Full exposure to the end-to-end systems engineering process
- Extremely hands-on approach

Benefits

- Low cost space enabling solution
- Large payload volume
- Fast turnaround to quickly gain capability
- Core architecture based on the SSTL OBC allows an easy step up to future micro satellite missions
- Ideal for small Customer teams

Payload compatibility

Suitable for a range of payloads, including:
TRAINING PROGRAMMES DELIVERED