

INVESTMENT STRATEGY

Seraphim Space Investment Trust PLC (the "Company" or "SSIT") is the world's first listed SpaceTech fund. It is an externally managed closed-ended investment company that was launched in July 2021. SSIT seeks to generate capital growth over the long term through investment in a diversified, international portfolio of predominantly early and growth stage privately financed SpaceTech businesses that have the potential to dominate globally and are category leaders with first mover advantages in areas such as global security, cybersecurity, food security, climate change and sustainability.

NAV PER SHARE AND SHARE PRICE (\pm)



Source: Datastream

Note: Total return rebased to 100; AIC peer group is the size-weighted average of AIC Growth Capital sector

KEY DEVELOPMENTS

- Portfolio valuation increase in the quarter of £17.9m to £216.3m, driven by a £10.3m unrealised FX gain, an unrealised fair value increase of £6.9m and additions of £1.3m which was partially offset by disposals of £0.5m and a £0.1m realised fair value loss.
- Half of the portfolio representing 71% of fair value has a robust cash runway, with c.61% fully funded and c.11% funded for 12 months or more from 31 December 2024, based on management projections and including raises completed post the quarter end.
- ICEYE (21.9% of NAV) closed a \$65m extension to its post-Series D growth financing round led by Solidium, bringing the round total to \$158m.
- HawkEye 360 (9.2% of NAV) successfully launched its 11th cluster of satellites, further building its constellation and capabilities.
- SatVu (4.7% of NAV) announced a new £10m interim funding round led by new investor Adara Ventures and existing investor Molten Ventures.
- Tomorrow.io (1.7% of NAV) successfully launched and commissioned the second batch of its two
 microwave sounder satellites.
- Pixxel (1.5% of NAV) closed a \$24m extension to its Series B financing round led by M&G Investments and Glade Brook Capital.
- Spire Global (1.4% of NAV) previously announced sale of maritime business unit for \$241m. On 11
 February 2025, Spire Global made an SEC filing disclosing that Kpler, the prospective buyer, had failed to
 consummate the transaction despite all closing conditions being met. As a result, Spire Global has
 commenced legal action against Kpler.

OVERVIEW

Total assets

£239.9M

30-Sep-24: £223.3m

Net assets

£239.7M

30-Sep-24: £222.9m

NAV per share

101.04P

30-Sep-24: 93.96p

Portfolio valuation

£216.3M

30-Sep-24: £198.4m

Portfolio fair value vs. cost

112.0%

30-Sep-24: 103.1%

Top 10 investments % of fair value

84.2%

30-Sep-24: 85.6%

Liquid resources

£23.5M

30-Sep-24: £24.9m

Market capitalisation

£129.0M

30-Sep-24: £127.4m

Share price

54.4P

30-Sep-24: 53.7p

Premium / (discount)

[46.2]%

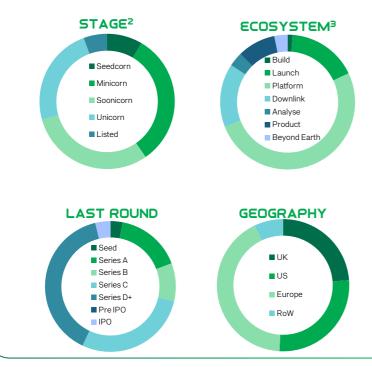
30-Sep-24: (42.8)%

PERFORMANCE Cumulative performance Discrete yearly performance 6 months Period to 3 months 12 months to 31-Dec-24 31-Dec-23 31-Dec-22 1 year Since 31-Dec-24 launch NAV per share 7.5% 5.1% 6.8% 2.9% NAV per share 6.8% 2.0% (7.2)% 1.3% (0.4)% 58.1% (45.6)% Share price 58.1% (23.9)% (14.7)% Share price

NAV

Company	FV (£m)	% of NAV
ICEYE	52.4	21.9%
D-Orbit	32.4	13.5%
ALL.SPACE	28.5	11.9%
HawkEye 360	22.0	9.2%
LeoLabs	13.1	5.5%
SatVu	11.2	4.7%
AST SpaceMobile	7.4	3.1%
Xona Space Systems	6.2	2.6%
PlanetWatchers	4.9	2.0%
Seraphim Space Ventures II	4.0	1.7%
Other investments	34.3	14.3%
Total investments	216.3	90.2%
Cash	23.5	9.8%
Performance fee provision	-	-
Net current assets / (liabilities)	(0.2)	(0.1)%
Net asset value	239.7	100.0%

PORTFOLIO BREAKDOWN BY FAIR VALUE¹



Notes:

- ¹ Seraphim Space's taxonomy to describe the SpaceTech sector.
- ² Unicorns those companies in excess of \$1bn. Soonicorns those companies with the potential to be valued at in excess of \$1bn within the next 1-2 years. Minicorns those companies with the potential to be valued at in excess of \$1bn within the next 3-4 years. Seedcorns those companies less mature than Minicorns.
- ³ Build satellite construction/manufacturing/components.
 Launch rockets. Platforms constellations of satellites in space. Downlink data from space to earth in a cyber secure manner. Analyse Al applied to large datasets from space.

 Product space datasets fused with terrestrial data targeted at a vertical such as construction, agriculture, oil and gas.

 Beyond Earth activity in space.

TOP 10 HOLDINGS

1. ICEYE



Web:	www.iceye.com
HQ:	Finland
Taxonomy:	Platform / Earth Observation
Status:	Private / Soonicorn
Stake category:	>5-10%
Fair value vs cost:	132%
Valuation method:	Recalibrated enterprise value

ICEYE operates the world's first and largest constellation of miniaturised satellites that use radar to image the earth both during the day and night, even through cloud. ICEYE's radar technology has the ability to monitor change in near real-time.

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	D-0891



Web:	www.dorbit.space
HQ:	Italy
Taxonomy:	Launch / In-orbit Services
Status:	Private / Soonicorn
Stake category:	>5-10%
Fair value vs cost:	278%
Valuation method:	Calibrated price of recent
	investment

D-Orbit is the market leader in the space logistics and orbital transportation services industry.

3. ALL.SPACE



Web:	www.all.space
HQ:	UK
Taxonomy:	Downlink / Ground Terminals
Status:	Private / Minicorn
Stake category:	>10-15%
Fair value vs cost:	109%
Valuation	Recalibrated enterprise value

ALL.SPACE is aiming to create a mesh network of satellite connectivity by developing an antenna capable of connecting to any satellite in any constellation in any orbit.





web:	<u>www.neaeu.com</u>
HQ:	US
Taxonomy:	Platform / Earth Observation
Status:	Private / Soonicorn
Stake category:	0-5%
Fair value vs cost:	118%
Valuation method:	Recalibrated enterprise value

HawkEye 360 operates the world's largest satellite constellation collecting radio frequency signals to identify and geolocate previously invisible activities.



Web:	www.leolabs.space
HQ:	US
Taxonomy:	Product / Data Platforms
Status:	Private / Minicorn
Stake category:	0-5%
Fair value vs cost:	112%
Valuation method:	Recalibrated enterprise value

LeoLabs is providing a mapping service for space by deploying a network of ground-based antennas capable of detecting objects as small as 2cm as far as

6. SatVu



Web:	www.satellitevu.com
HQ:	UK
Taxonomy:	Platform / Earth Observation
Status:	Private / Minicorn
Stake category:	>10-15%
Fair value vs cost:	160%
Valuation method:	Calibrated price of recent
	investment

SatVu is aiming to monitor the heat signatures of any building on the planet in near real time to determine valuable insights into economic activity, energy efficiency and carbon footprint.

7. AST



Web:	www.ast-science.com
HQ:	US
Taxonomy:	Platform / Communications
Status:	Public / Listed
Stake category:	0-5%
Fair value vs cost:	167%
Valuation method:	Available market price

AST SpaceMobile is launching a satellite constellation designed to deliver direct-to-cell broadband connectivity worldwide. This innovative network aims to cover the remaining 90% of Earth's surface that currently lacks terrestrial connectivity, bridging the global digital divide and enabling universal access to mobile broadband services.

B. XONO



Web:	www.xonaspace.com
HQ:	US
Taxonomy:	Platform / Navigation
Status:	Private / Minicorn
Stake category:	>10-15%
Fair value vs cost:	99%
Valuation method:	Calibrated price of recent
	investment

Xona is building a satellite network to enable a GPS service that is truly global, resistant to spoofing or jamming, encrypted and capable of providing cm-level precision positioning.

Planet Watchers



Web www.planetwatchers.com

HQ:	UK
Taxonomy:	Analyse / Data Analytics
Status:	Private / Seedcorn
Stake category:	>25-50%
Fair value vs cost:	88%
Valuation method:	Partial write down to price of last
	round

PlanetWatchers has developed an Al-enabled analytics platform using satellite radar imagery for crop monitoring, insurance and automated insurance claims assessments.







investing in SpaceTech companies globally at Seed and Series A stages. The fund focuses on the next generation of visionary entrepreneurs looking to transform science fiction into science fact.

FROM SCIENCE FICTION TO SCIENCE FACT

Seraphim Space Manager LLP (the "Investment Manager" or "Seraphim Space") is the world's most prolific SpaceTech investment group. The Investment Manager has supported more than 130 SpaceTech companies across its fund management and accelerator activities since 2016 and has a proven track record of delivering value. Positioned at the heart of the global SpaceTech ecosystem, the Investment Manager has a differentiated model, using information asymmetry generated from its global deal flow, partnerships with leading industry players and primary research to back the most notable emerging SpaceTech companies shaping a new industrial revolution.

Launched	14 July 2021	Ongoing charges ratio	1.70%
		(for 12 months ended	
		31 December 2024)	
AIC sector	Growth Capital	Year end	30 Jun
_SE ticker	SSIT	Website	www.investors.seraphim.vc
Number of shares in issue	237.2m	ISIN	GB00BKPG013
(ex treasury shares)			
Gearing	None	SEDOL	BKPG01
Yield	None	GIIN	GXNBCF.99999.
Management fee	1.25% p.a. up to £300m of net	Investment manager	Seraphim Space Manager LL
	assets; 1% p.a. thereafter		website: www.seraphim.vc
Performance fee	15% over 8% hurdle with full	Administrator &	Ocorian Administration (UK) Limite
	catch-up, calculated on NAV	company secretary	email: seraphimteam@ocorian.cor
	annually and subject to net		
	realised profit test		

DISCLAIMER

Past performance is not a guide to future performance. The value of an investment can fall as well as rise and is not guaranteed. You may get back less than you originally invested.

 $Seraphim\,Space\,Manager\,LLP\,(772782)\,is\,authorised\,and\,regulated\,by\,the\,Financial\,Conduct\,Authority.\,Seraphim\,Space\,Investment\,Trust\,PLC\,is\,a\,UK\,incorporated\,investment\,company\,traded\,on\,the\,London\,Stock\,Exchange\,Main\,Market.$