

Technology and Studio Membership Spring 2026

STARTING PIXEL IS A NOT-FOR-PROFIT GLOBAL COMMUNITY

hello@startingpixel.com

All prices are in GBP and exVAT. Costs are valid until the 31st Dec 2026.

About

Starting Pixel was established in 2021

We are a not-for-profit global community of 1200+ technologists, producers, art directors, directors, virtual production supervisors, AI creators from the film, TV, advertising and content industries working with the emerging and converging technologies to create new and exciting formats, workflows and the future of entertainment.

Supporting Starting Pixel, is supporting virtual production and emerging innovation for entertainment.

Starting Pixel Events!

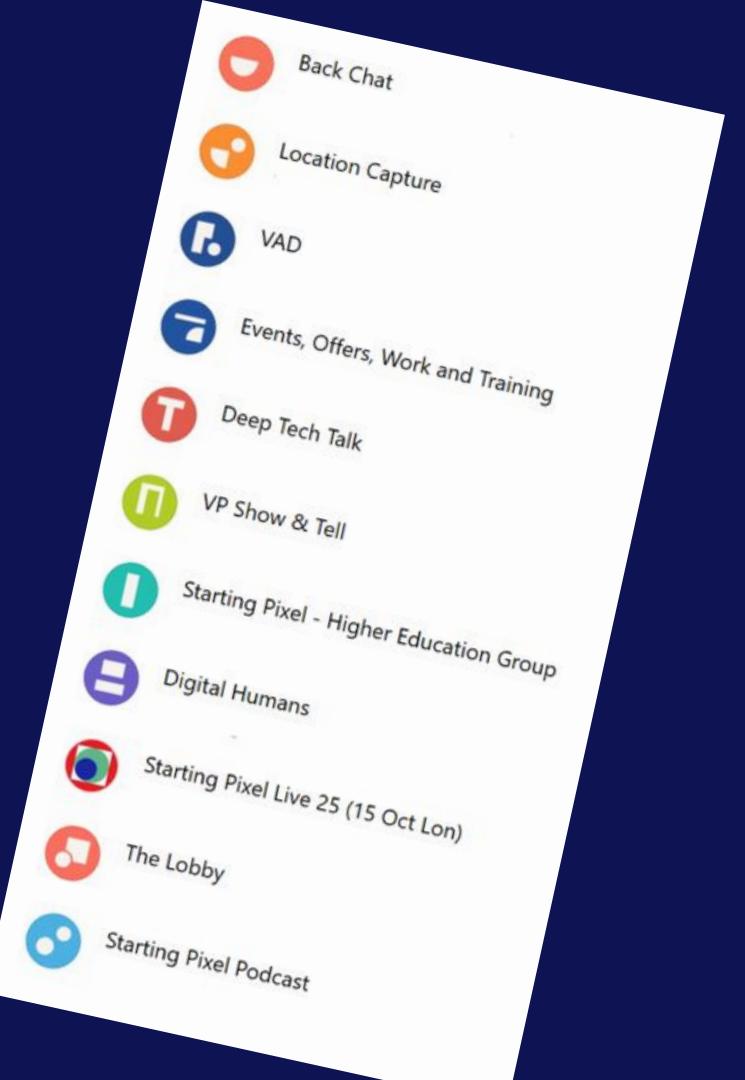
Meetups, Round-tables and a
Full day, 2 track event with
200+ attendees.

Bringing together the latest
innovations and use cases to
inspire, inform and educate.



Technology & Studio Membership

As a Premium Member of Starting Pixel, you'll gain access to a globally influential network, visibility and influence.



Membership Only Benefits

For commercial organisations over 5 employees.

SUPPORT

WhatsApp

Unique membership to a vibrant global 1200+ WhatsApp community

BRANDING

Logo on...

Website, e-bulletin, After Parties & **“Supported by”** on all major communications

JOIN IN

Event Tickets

Starting Pixel Live!, After Parties, Starting Pixel London+

ACCESS

MVPs

Direct access to the top virtual production influencers

Premium Membership

Benefit	Pro Access £20pm	Studio Member £350pa	Network Member £1450pa
Starting Pixel WhatsApp access*	●	●	●
Logo on the Starting Pixel website	●	●	●
Sponsor opportunities at Starting Pixel Live! and After Party networking	●	●	●
Networking opportunities at meetups or meetings	●	●	●
Presentation opportunity at meetups or meetings	-	●	●
Enhance directory listing	-	-	●
Optional exclusive events, podcast & bespoke opportunities	-	-	●

For commercial organisations with more than 5 employees

*MVPs from any org have stand alone access. Employee access is limited based on level