

The Future of Gaming



Following Music and Video, streaming technologies are disrupting size and segmentation of the video games booming market. They are the future of Gaming.

In this new paradigm, Gamestream aims to offer a first class cloud gaming experience, on any platform, through turnkey B2B white-label solutions to Telecom Groups, Game Publishers, Hotel Chains and other players.

We provide their hundred of millions clients an immediate access to hundreds of titles playable console-like anytime, anywhere, on any device



Our Mission...

Vision

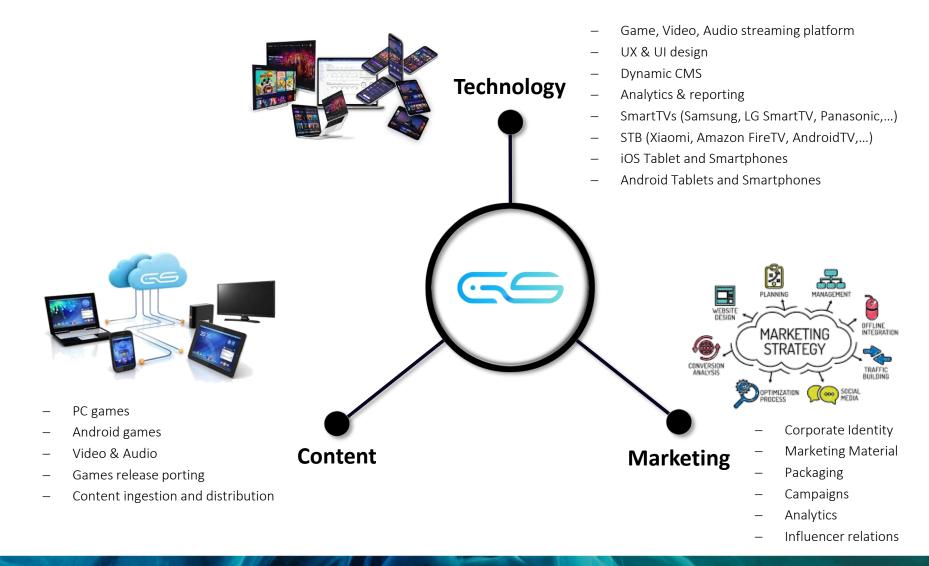
- Streaming is the future of Gaming and 5G is accelerating this shif
- We deliver to your customers an easy to deploy value added Gaming service in a flat rate fee model
- We offer the best UX and content to drive Game consumption up

Gamestream is delivering a high-qualitative cloud gaming service

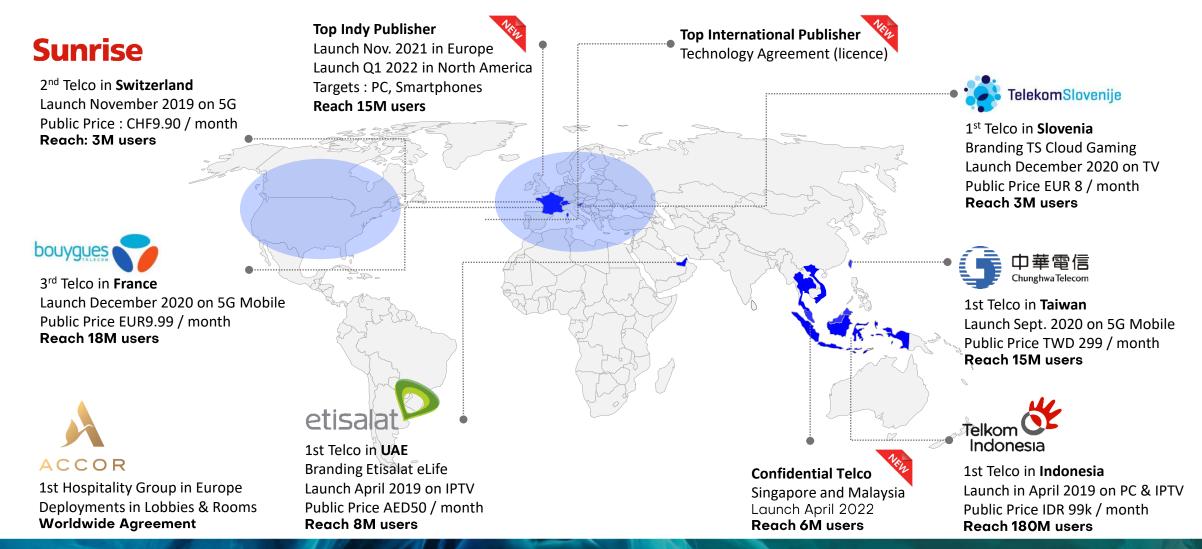
- A white-label B2B2C "Gaming As A Service" (GaaS)
- Turnkey End-to-End solution "OPEX only"
- Designed as a multi-devices service (IPTV, Smartphones, PC)
- Supporting the Highest Resolution (720p, 1080p and up to 4K)
- Optimized to offer a console-like user experience without latency
- Including International AAA titles from leading publishers
- Available Worldwide, with a capacity of fast deployment
- Always improving thanks to an ambitious Product Roadmap
- Tailored to our customers requirements



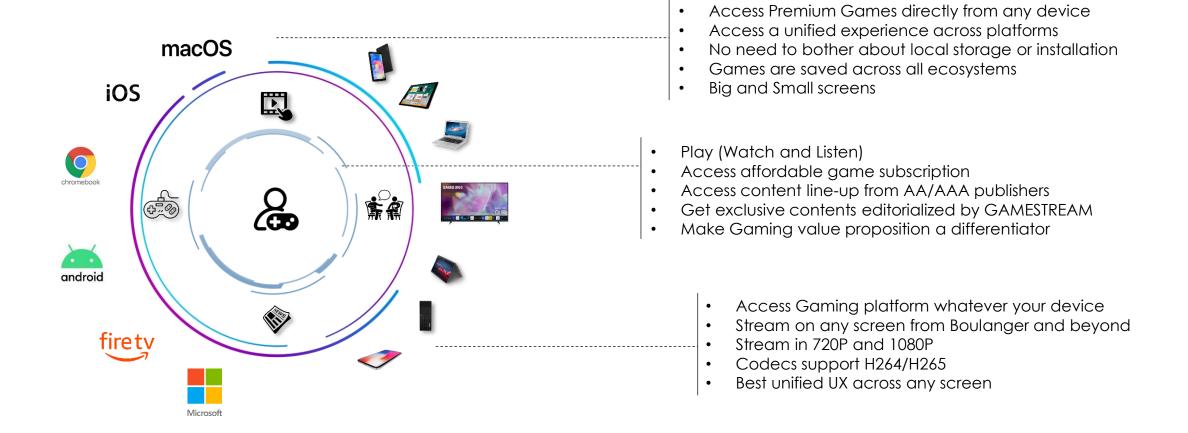
Gamestream Turnkey Offer



WW Deployments 2022



Your Game Offering



Gamestream Product

Unlimited access to 150+ Premium games



« FREE MONTH FREE »

Try the service during one month without commitment and subscribe without duration commitment.

Special rate: 50% off public per user paid by the partner to Gamestream

Play 100+ titles from currated Premium PC and Console games catalog Access on any device: STB, Smartphone, Tablets, PC, Mac, SmartTV,...
Play unlimited whenever and wherever you are
Secured access for Kids with integrated Parental Contol (PEGI)
No hidden fees, no advertising, no in-app purchase

