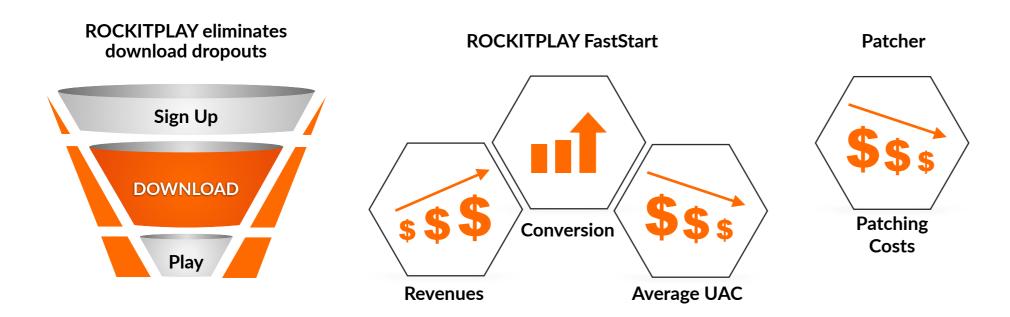
Maximizing F2P Monetization

Bring Instant Access to Your Game Store & Save Big on Patches

ROCKITPLAY FastStart eliminates user dropouts during download by reducing the time from ad click to game start from hours to seconds. Fast Patch cuts delivery costs by up to 50%. Staged download saves up to 60% costs by delivering the full download only to active gamers. Play more - wait less!



SOLUTION

ROCKITPLAY transforms multi-hour downloads into click-to-play experiences.

- ✓ Runs on any public or private cloud
- ✓ Just like an additional service layer (your FastStart Converter)
- ✓ No source code changes or developer support required

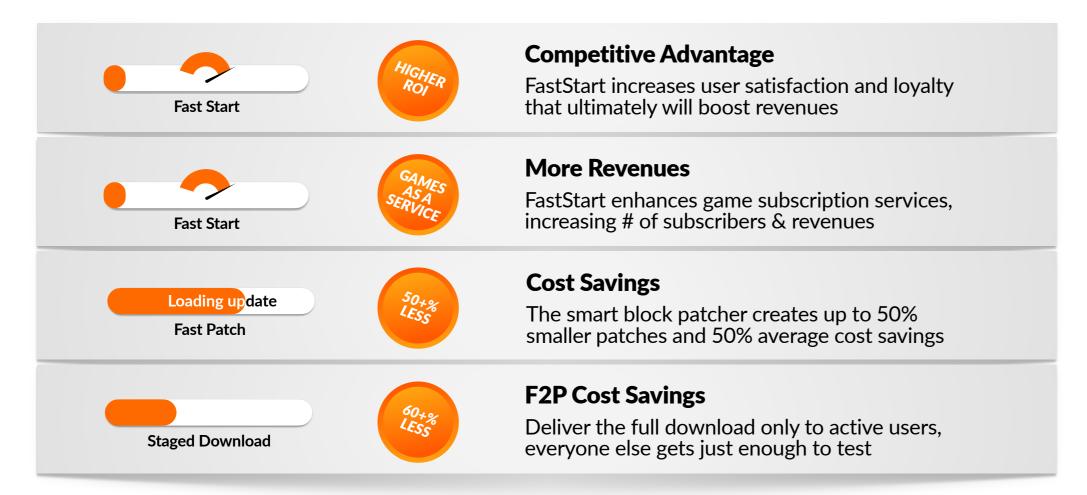


Time-to-Play @100 Mbit/s	Game Size	Standard Time-to-Play	ROCKITPLAY Time-to-Play
Cyberpunk 2077 ¹	64 GB	1 h 29 min	5 min
Mafia III ²	57 GB	1 h 19 min	2 min
The Witcher III ³	29 GB	41 min	84 sec

Loading update Fast Patch

Game	Standard Patch Size	ROCKITPLAY Patch Size	Reduction in %
TERA 4	63 390 MB	40 470 MB	36%
Cyberpunk 2077 ¹	9 700 MB	2 300 MB	76%
Baldur's Gate ⁵	209 MB	75 MB	64%

VALUE



BUSINESS MODEL

- No setup fees or upfront costs
- Flexible pricing plans tailored to your business are available

GREEN TECHNOLOGY

Internet carbon footprint is estimated at 3.7% or 1.5 billion tons of CO₂, gaming is about 10%. These emissions are predicted to double by 2025⁸. ROCKITPLAY radically reduces Internet traffic necessary to deliver games & patches reducing traffic, energy and carbon footprint by

- Reducing patch sizes by approximately 50%
- Eliminating redundant data of game builds (up to 10%)
- Delivering games in stages for try-before-you-buy / F2P games (up to 90%)





The FastStart Experts



Up to 200 x faster game start



Up to 50 % lower patching costs



Just
48 h
to get your test setup

PROVEN TECHNOLOGY

Machine Learning

ROCKITPLAY learns from analyzing gameplay loading profiles to resequence a data stream.

Automated Behavior Profiling

Highly automated behavior profiling algorithms ensure rapid creation of stable, compact game runtimes.

Intelligent Prefetch Technology
Algorithms developed from high
performance computing for
optimized data sequencing.

IF

Patented Technology
Microsoft Certified Drivers

CONTACT INFORMATION

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