

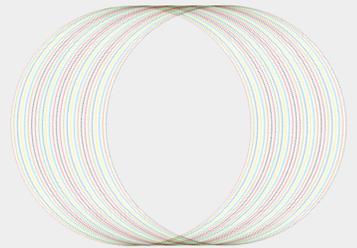


Case Study

Working From Home with Minimal Resources & Unique Needs | Olivier Palatre Architects share their Splashtop story



About Olivier Palatre Architects



Founded in 2006 and headquartered in Paris, Olivier Palatre Architects is an award-winning architect firm lead by Olivier Palatre – A lead architect in modern and urban design, recognized in Europe 40 Under 40 as one of the next generations of architects and designers who will impact the future of living, working environments, cities and rural areas.

Olivier's agency projects range from abstract to industrial, residential, and commercial design pieces. Recent projects include the National Museum of Asian arts and Etoile Voltaire.

[Learn more about Olivier Palatre Architects.](#)

Summary

Due to COVID19, many businesses in France were forced to turn to digital technology to replace the traditional office.

Olivier Palatre, lead architect and principal at Olivier Palatre Architects, explains how his team explored several alternatives before choosing [Splashtop Business Access](#) – a remote access software solution that enables organizations to work from home and provide remote support to employees.

Splashtop, Inc.

www.splashtop.com

Splashtop Business Access

Splashtop Business Access is a remote desktop access tool that enables you to access your computers on the go.

With it, you can access your Windows Mac and Linux computers from any other Windows, Mac, iOS, Android, or Chromebook device.

You'll be able to control your computer and access all your applications, files, and data while enjoying a 4k streaming experience with minimal lagging and performance of more than 40 fps.

[Click here for an overview of all the features.](#)

“We found that Splashtop was the right tool because it was competitively priced, simple to use, and included all the features to meet our unique needs”

Olivier Palatre

Principal & Lead Architect
Olivier Palatre Architects

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Challenge: Ensuring Continuity while Going Digital with Minimal Resources and Unique Needs

COVID19 has thrown the world in a digital revolution of the traditional office, which has left many businesses struggling to adjust to this new norm. For Olivier Palatre and his team, this meant finding a way to enable the whole team to work from home by remoting into the same computer but also having the ability to see each other's mouse cursors while they exchange ideas and debate on architectural designs. While there were many solutions on the market, only one met Olivier's team's needs.

“We were looking for a remote access solution which would enable us to work from home by accessing our desktops remotely,” said Palatre. Olivier and his team of 5 architects researched and evaluated a variety of software and first choose Teamviewer. Teamviewer did not meet Oliver's team expectations. Remote connections on the same desktop were lagging and, as a result, not optimal for running multiple remote sessions. It was challenging to manage multiple users simultaneously connecting to the same machine, and users could not see each other's mouse cursors.

While this could be considered as a minor detail, Olivier and his team were very detailed oriented. “In all our projects, we like to work on the overall geometry and down to the last detail,” said Olivier. Being able to see each other's cursors when working remotely was vital in this level of detail. That's when Splashtop came in.

The Solution: Splashtop Remote Access The Right Features at The Right Price and The Right Time

Splashtop offered 4k streaming, low latency, and enabled users to simultaneously connect to the same machine without lagging. It also came with a feature not common in other remote access software -> the ability to see the mouse cursor of all connected remote users in the session. This crucial in session-feature allowed Olivier and his team to enjoy the level of detail they needed as it allowed to discuss designs in a fluid and fast remote access environment.

In addition to these unique features, Splashtop enabled the architecture team to receive remote support from their remote IT technician and offered quite the competitive pricing. With discounted volume pricing lower than \$5 a month/per user, switching to Splashtop can result in savings of at least 50% when compared to Teamviewer. That's why Splashtop is recognized as the best value remote access solution in the market.

In the end, “We found that Splashtop was the right tool to meet our unique needs because it was competitively priced, simple to use, and included all the features to meet our unique needs,” said Olivier.