

# pCloudy Revolutionizes Real-Time Remote Camera Testing for apps

*pCloudy's Image Injection transforms mobile testing with real-time remote camera tests, overcoming challenges for precise app functionality testing.*

DUBLIN, CALIFORNIA, UNITED STATES, December 13, 2023 /EINPresswire.com/ -- [pCloudy](#), a

“

pCloudy's Image Injection is a game changer and will bring in a new wave of testing allowing testers to now cover the real-time camera functionality testing on remote devices.”

*Avinash Tiwari, Co-founder of  
pCloudy*

leading cloud-based continuous testing platform, unveils Image Injection—a breakthrough feature addressing the persistent challenge of testing real-time camera functionality on remote devices. This innovation empowers testers and developers to conduct comprehensive testing, ensuring the highest quality user experience across a variety of camera-dependent features for both Android and iOS devices.

In response to industry demands, pCloudy's Image Injection is set to transform [mobile app testing](#) by allowing users to seamlessly change profile pictures, scan QR codes,

and test augmented reality (AR) features on both Android and iOS devices hosted over the cloud.

With Image Injection, users can effortlessly upload their apps, select the desired image/barcode/QR code, and inject it into the remote device's camera feed. This real-time testing capability ensures accurate and reliable functionality, eliminating the frustration of capturing blank images instead of intended content.

This revolutionary solution unlocks a new wave of testing that goes beyond profile picture changes, QR code scanning, and AR features, encompassing virtual makeup try-on, product barcode scanning, language translation, AR gaming, OCR (Optical Character Recognition), and document scanning. pCloudy's Image Injection demonstrates its versatility and applicability across various industries and applications.

As pCloudy continues to push the boundaries of mobile app testing, Image Injection stands out as a beacon of efficiency, allowing testers to bid farewell to blank images and embrace a future of comprehensive testing.

Avinash Tiwari

pCloudy, 11750 Dublin Blvd, Suite 200, Dublin, CA

info@pcloudy.com

Visit us on social media:

[Facebook](#)

[Twitter](#)

[LinkedIn](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/674576187>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2023 Newsmatics Inc. All Right Reserved.