

Instagram website frames users' pictures

February 5 2013



The Instagram logo is displayed on a smartphone on December 20, 2012 in Paris. Facebook-owned Instagram on Tuesday began letting a freshly launched website serve as a gallery for images taken by users of the smartphone photo-sharing service.

Facebook-owned Instagram on Tuesday began letting a freshly launched website serve as a gallery for images taken by users of the smartphone photo-sharing service.

"Instagram, at its core, is about seeing and taking photos on-the-go,"

company co-founder Kevin Systrom said in a blog post.

"You can now browse your Instagram feed on the Web, just like you do on your mobile device."

Instagram.com was designed without the option of uploading images from the Internet because the service is about pictures "taken in the real world, in real time" by people on the move, according to Systrom.

Features at the website, which was launched last year with Instagram members' profiles, include being able to "like" pictures and join online conversations about images.

Facebook acquired Instagram last year. The original price was pegged at \$1 billion but the final value was less because of a decline in the social network's [share price](#).

(c) 2013 AFP

Citation: Instagram website frames users' pictures (2013, February 5) retrieved 7 February 2023 from <https://phys.org/news/2013-02-instagram-website-users-pictures.html>

<p>This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.</p>
--