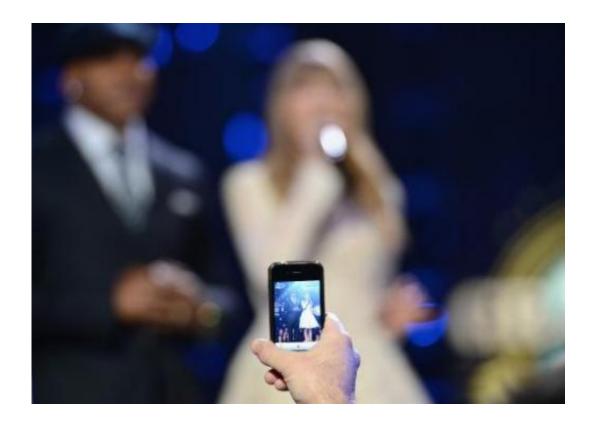


Smartphones boost sharing of photos, videos

October 28 2013



A music fan takes cell phone photo of LL Cool J and Taylor Swift onstage at Bridgestone Arena on December 5, 2012 in Nashville, Tennessee

Smartphones are giving a big boost to posting of photos and videos, according to a study released Monday.

The Pew Research Center <u>survey</u> found 54 percent of US Internet users now post original pictures or videos online, up from 46 percent last year.



And 47 percent repost images or videos they discover online, the survey found.

Much of this growth came from people using smartphone apps like Instagram or Snapchat, according to Pew researchers.

This survey found that 92 percent of Americans own a <u>cell phone</u> and 58 percent own a smartphone. Some 18 percent of cell phone owners use Instagram and nine percent use Snapchat to share images or videos.

"Sharing <u>photos</u> and videos online adds texture, play, and drama to people's interactions in their social networks," said Pew Internet's Maeve Duggan, author of the report.

"This all adds up to a new kind of collective digital scrapbook with fresh forms of storytelling and social bonding."

Women are more active sharers than men, according to the survey: Some 59 percent of online women post photos and videos they have taken themselves, compared with 50 percent of men.

Likewise, 53 percent of women share some of the content they found elsewhere, compared with 42 percent of men.

Among those in the 18-29 age group, 81 percent have uploaded original content and 68 percent have reposted photos or videos.

Some 26 percent of cell owners in this age group use Snapchat, while 43 percent use Instagram.

"A lot of photo- and <u>video</u>-sharing is happening on social media, where women are historically more likely to be users," said Duggan.



"In terms of mobile, young people have always been early and eager adopters of new apps and platforms for sharing," she added.

© 2013 AFP

Citation: Smartphones boost sharing of photos, videos (2013, October 28) retrieved 24 April 2024 from https://phys.org/news/2013-10-smartphones-boost-photos-videos.html

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.