

# AT&T announces first phones for new network

31 October 2011, By PETER SVENSSON , AP Technology Writer



This product image provided by AT&T Inc., shows the HTC Vivid, a smartphone that runs on Google Inc.'s Android software. AT&T Inc. is building out a network based on the "LTE" or "Long-Term Evolution" technology, which offers higher data speeds and offloads traffic from the current data network. (AP Photo/AT&T, David Bell)

The first two phones to run on AT&T's new high-speed data network will go on sale Sunday.

The phones are the HTC Vivid and the Samsung Galaxy S II Skyrocket. Both are big touchscreen smartphones that run Google Inc.'s Android software. They'll cost \$200 and \$250 respectively, with a two-year service contract requirement.

Dallas-based AT&T Inc. is building a [network](#) based on Long-Term Evolution, or LTE, technology. It offers higher data speeds and offloads traffic from the current data network.

The network covers Atlanta, Chicago, Dallas-Fort Worth, Houston and San Antonio, Texas, so far. On Sunday, it will be expanded to Boston, Washington, Baltimore and Athens, Ga. By the end of the year, the goal is to have the network live in 15 cities.

The two LTE phones can also use AT&T's regular, nationwide data network. They will be sold with data plans that are identical to those required for other smartphones. For \$15 per month, subscribers get 200 megabytes of data usage per month. For \$25, the limit is ten times higher, or 2 gigabytes per month.

So far, the only devices that have been able to use AT&T's LTE network are plug-in data sticks for laptops.

Verizon Wireless has been selling Android phones for its LTE network since this spring.

©2011 The Associated Press. All rights reserved. This material may not be published, broadcast, rewritten or redistributed.

APA citation: AT&T announces first phones for new network (2011, October 31) retrieved 16 September 2019 from <https://phys.org/news/2011-10-att-network.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.*