

The first Lenovo Skylight - smartbook uses Snapdragon chip

Lenovo has officially introduced a mobile computer product called Skylight. This is the first generation smartbook in the world to use Qualcomm Snapdragon mobile chip ...

The first Lenovo Skylight - smartbook uses Snapdragon chip

Lenovo has officially introduced a mobile computer product called Skylight. This is the first generation smartbook in the world to use Qualcomm Snapdragon mobile chip and is considered as a premise in the goal of developing products towards " *mobile computing* " .



The Skylight Smartbook with a pretty rounded design will have a 10.1 "display screen with a weight of only 2 pounds (0.9kg equivalent). It has 20GB of internal memory, uses mobile processor chips. Qualcomm Snapdragon, with 1GHz speed and battery, can be used for more than 10 hours according to genuine information, and Lenovo will have a built-in web interface with a full range of straight-link applications. to online services such as Gmail, Youtube, Facebook, Roxio CinemaNow, Amazon MP3 . with 2GB of online storage.



Skylight is equipped with wireless Wifi connection and 3G connection. However, in the US market, if customers want to use 3G mobile connection, customers are required to use the 2-year data service package provided by Lenovo's partner, AT&T network.

Published price for Skylight smartbook is 499 USD. Expected to be sold in the United States in April and in Europe and China this summer.



You finished reading the article "**The first Lenovo Skylight - smartbook uses Snapdragon chip**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.