



Contact iGR

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## **New iGR study forecasts slow growth in global tablet market**

### ***Tablets sales will be generated by both enterprises and consumers***

**AUSTIN, Texas, January 22nd, 2018** – Tablets are a significant computing device for many consumers, as well as for an increasing number of enterprise users. The popularity of tablets hinges upon their versatility, connectivity and comparably low price. In addition to personal use, tablets are being used in many business sectors including education, health care, financial services, transportation and retail.

The tablet market has matured and during 2017 tablet sales declined globally for the third year in a row. These declining sales are primarily due to the fact that consumers are replacing and upgrading their tablets much less frequently than their smartphones and there were fewer first-time purchasers of tablets. However, iGR, a market research consultancy focused on the wireless and mobile industry, expects expansion of tablet sales during the next five years, but at a slower pace than in the early years of this market.

“One of the factors that will drive the continued sales of tablets globally is the expanding use of tablets for business applications,” said Iain Gillott, president and founder of iGR. “These mobile devices are increasingly being adopted for enterprise and retail use due to new industry-specific applications and the devices’ portability.”

iGR’s new market study, [Global Tablet Sales Forecast, 2017-2022: More slow growth from enterprises and consumers](#), previews the expected worldwide sales of tablets. Sales are forecasted by mobile operating systems, form factors (7-inch vs. 10-inch) and connectivity options (embedded WWAN vs. WiFi-only). The sales numbers are forecasted globally, as well as for each of the following five regions: North America, Latin America, Europe, Middle East and Africa, and Asia-Pacific. This market study also overviews some of the major tablet OEMs, as well as the trends driving this market.

The following key questions are addressed in the new market study:

- Which major OEMs currently provide tablets to this market?
- What are the current drivers of sales in the tablet market worldwide?

- What are the anticipated global tablet sales from 2017 to 2022, both globally and for North America, Latin America, Europe, Middle East and Africa, and Asia-Pacific?
- What are the anticipated sales for each mobile operating system both globally and for each region of the world?
- What are the anticipated sales for each tablet form factor (7-inch and 10-inch) both globally and for each region of the world?
- What are the anticipated sales for tablets, according to the presence of an embedded WWAN or a WiFi-Only connection, both globally and for each region of the world?

The information in this market study will be valuable for:

- Mobile operators
- Mobile device OEMs
- Mobile content providers and distributors
- Financial analysts and investors.

The new report can be [purchased](#) and downloaded directly from *iGR*'s website at [www.igr-inc.com](http://www.igr-inc.com). Alternatively, contact Iain Gillott at [Iain@IGR-inc.com](mailto:Iain@IGR-inc.com) for additional details.

### ***About iGR***

*iGR* is a market strategy consultancy focused on the wireless and mobile communications industry. Founded by Iain Gillott, one of the wireless industry's leading analysts, in late 2000 as *iGillottResearch*, *iGR* is now entering its eighteenth year of operation. *iGR* continuously researches emerging and existent technologies, technology industries, and consumer markets. We use our detailed research to offer a range of services to help companies improve their position in the marketplace, clearly define their future direction, and ultimately improve their bottom line.

*iGR* researches a range of wireless and mobile products and technologies, including: smartphones; tablets; mobile wearable devices; connected cars; mobile applications; bandwidth demand and use; small cell and het-net architectures; mobile EPC and RAN virtualization; DAS; 5G NR; IMT-2020; LTE; VoLTE; IMS; NFC; GSM/GPRS/UMTS/HSPA; CDMA 1x/EV-DO; iDEN; SIP; macro-, pico- and femtocells; mobile backhaul; WiFi and WiFi offload; and SIM and UICC.

A more complete profile of the company can be found at [www.igr-inc.com](http://www.igr-inc.com).