Semiconductor companies market revenue worldwide from 2009 to 2024 (in billion U.S. dollars)
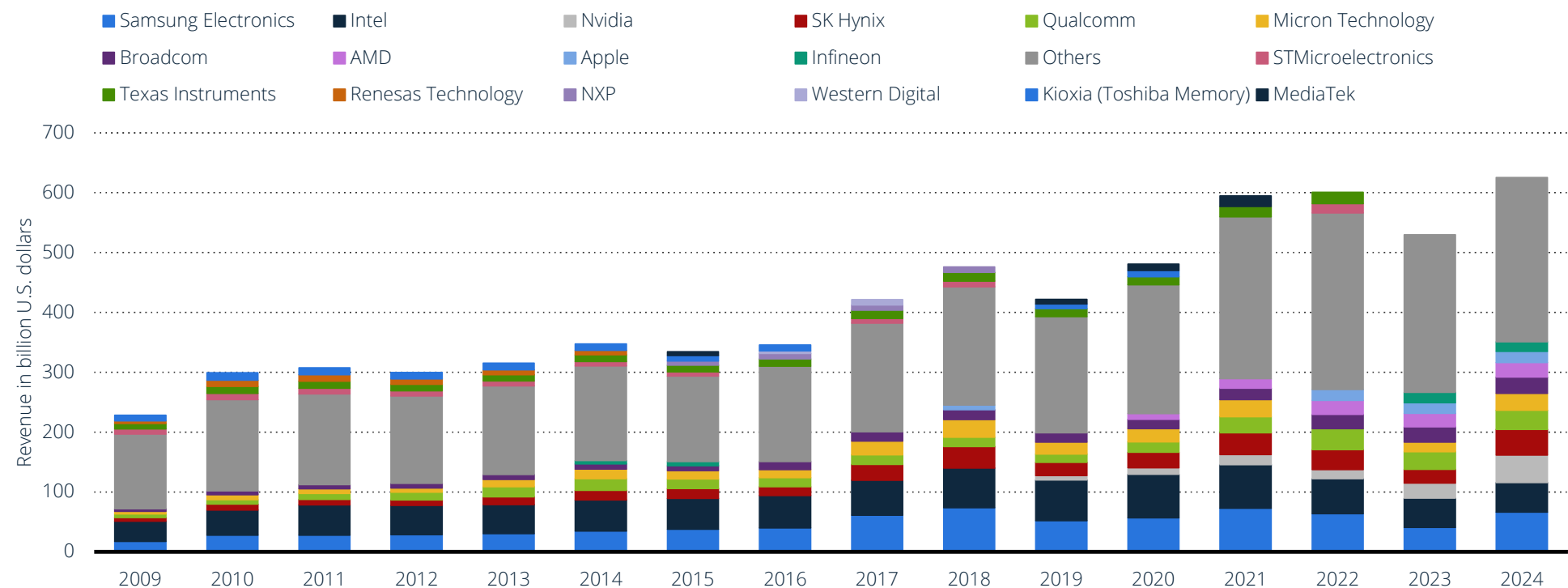
statista

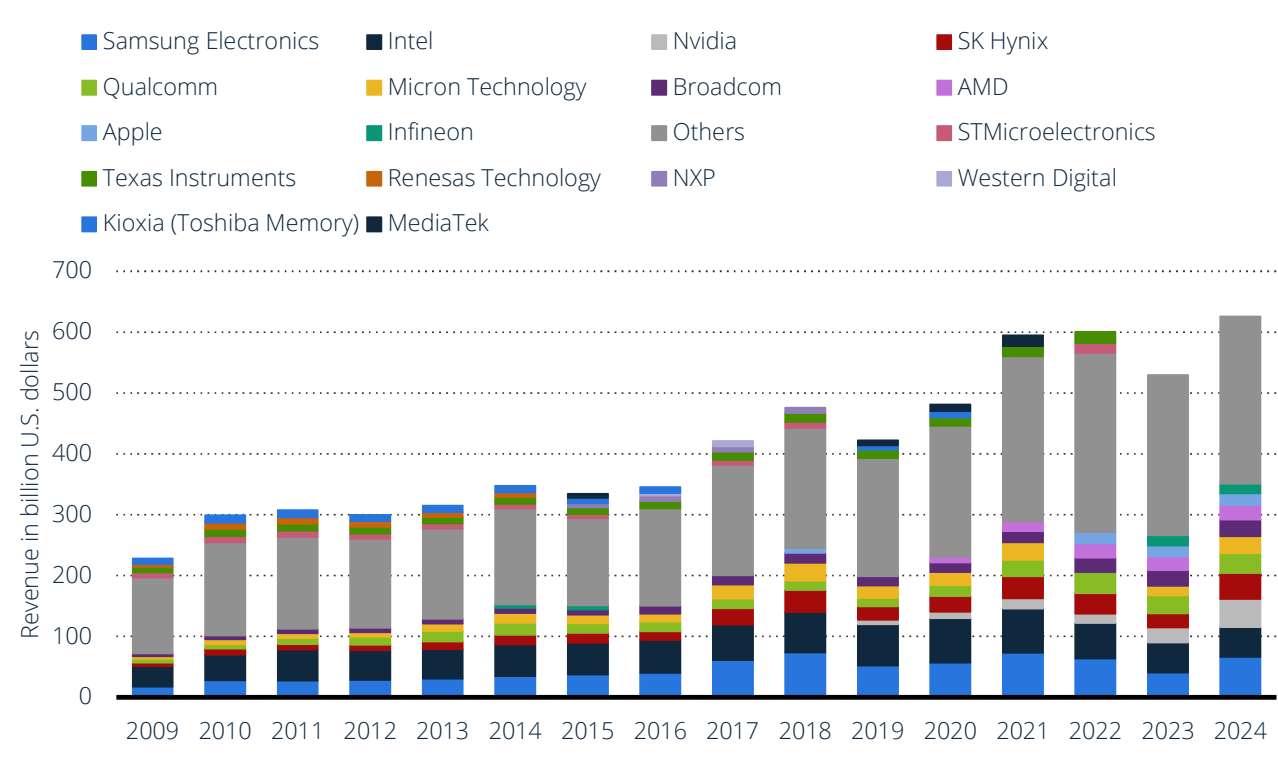# Semiconductor companies market revenue worldwide from 2009 to 2024 (in billion U.S. dollars)

Semiconductor companies market revenue worldwide 2009-2024

Legend:
- Samsung Electronics
- Intel
- Nvidia
- SK Hynix
- Qualcomm
- Micron Technology
- Broadcom
- AMD
- Apple
- Infineon
- Others
- STMicroelectronics
- Texas Instruments
- Renesas Technology
- NXP
- Western Digital
- Kioxia (Toshiba Memory)
- MediaTek

Y-axis: Revenue in billion U.S. dollars (0 to 700)

X-axis: 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024

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Your Headline

Your Notes:

Note(s): Worldwide; 2009 to 2024
Further information regarding this statistic can be found on page 8.
Source(s): Gartner; ID 270590

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Semiconductor companies market revenue worldwide from 2009 to 2024 (in billion U.S. dollars)
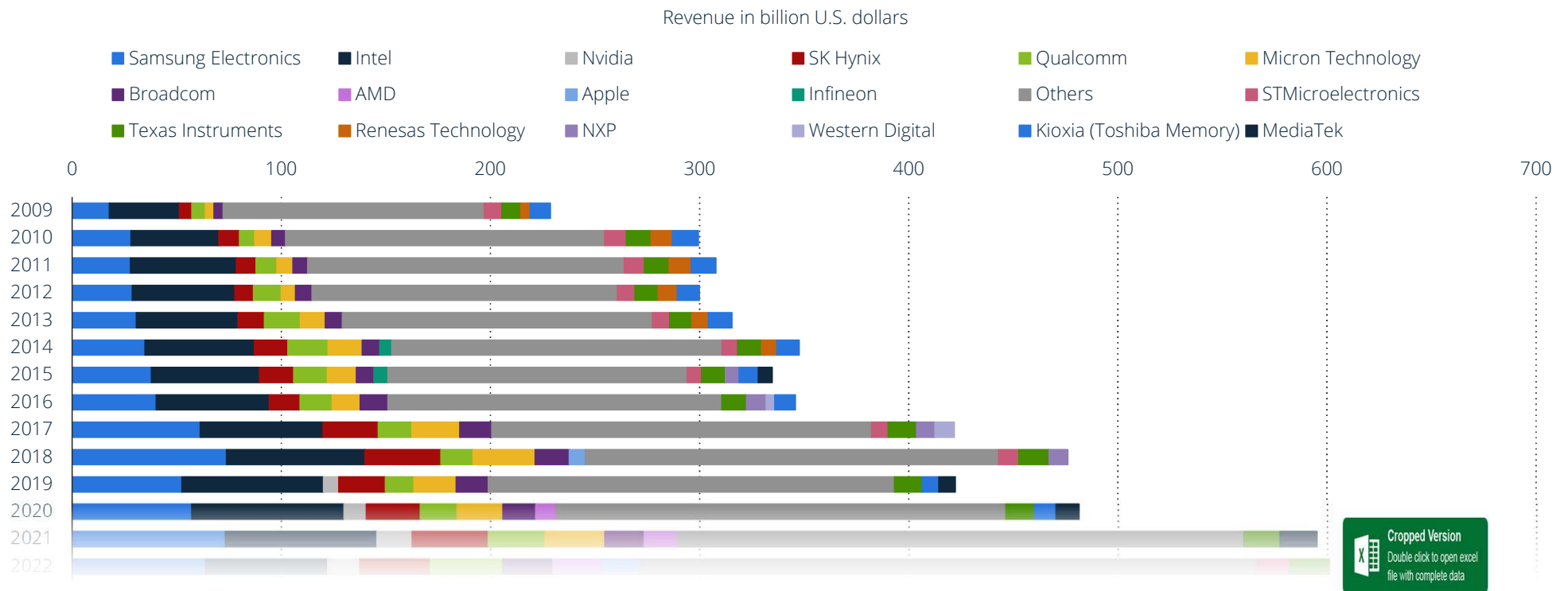
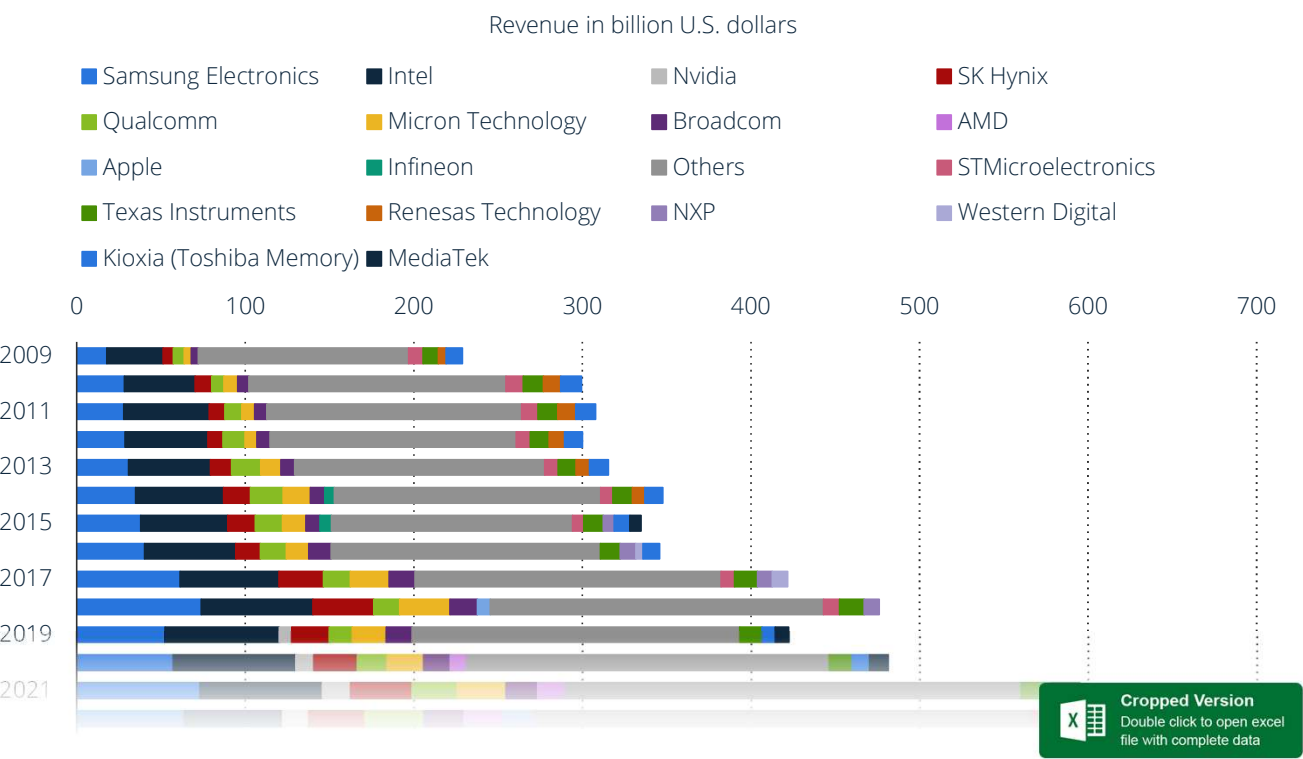Semiconductor companies market revenue worldwide 2009-2024

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Cropped Version
Double click to open excel file with complete data

statista

Semiconductor companies market revenue worldwide from 2009 to 2024 (in billion U.S. dollars)
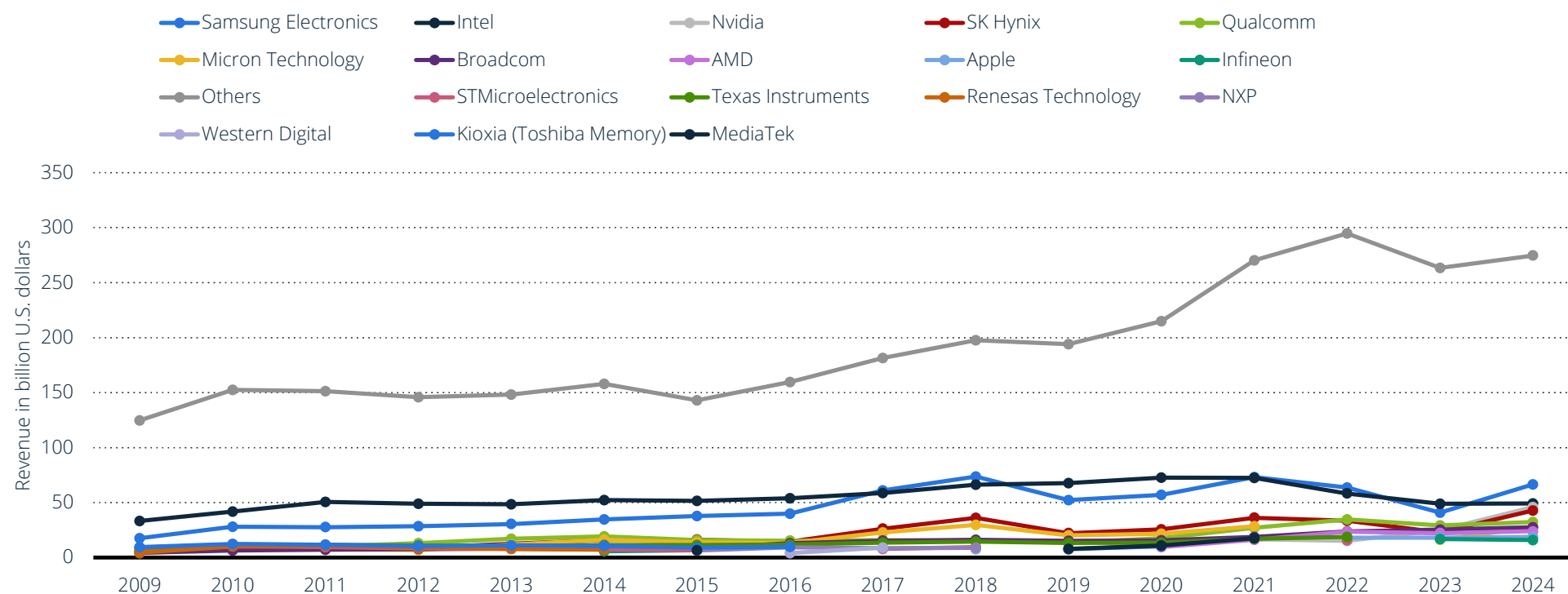
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statista

Semiconductor companies market revenue worldwide from 2009 to 2024 (in billion U.S. dollars)

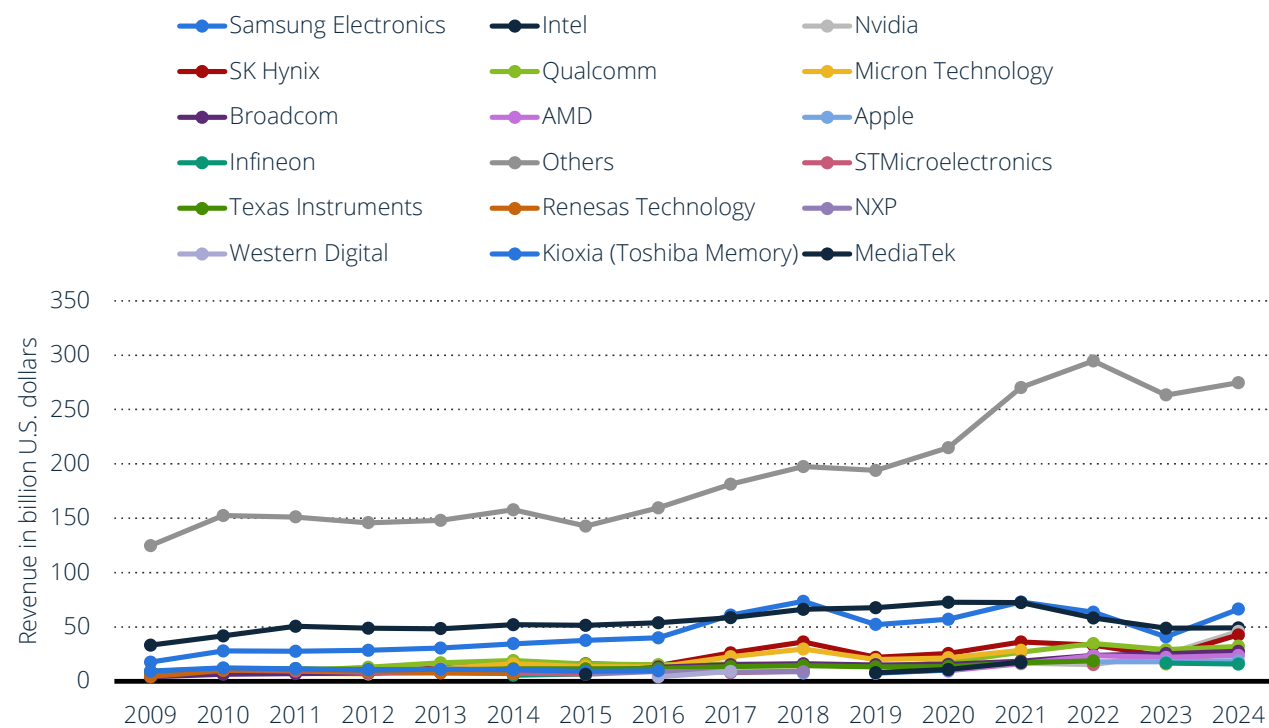Semiconductor companies market revenue worldwide 2009-2024

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Y-axis: Revenue in billion U.S. dollars (0, 50, 100, 150, 200, 250, 300, 350)

X-axis: 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024

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Semiconductor companies market revenue worldwide from 2009 to 2024 (in billion U.S. dollars)

Semiconductor companies market revenue worldwide 2009-2024

Source and methodology information

Source(s)	Gartner
Conducted by	Gartner
Survey period	2009 to 2024
Region(s)	Worldwide
Number of respondents	*n.a.*
Age group	*n.a.*
Special characteristics	*n.a.*
Published by	Gartner
Publication date	February 2025
Original source	gartner.com
Website URL	[visit the website](#)
Notes:	*n.a.*

Description

In 2024, Samsung was the leading semiconductor vendor with 66.52 billion U.S. dollars in revenue, with Intel ranking second among vendors after generating 49.19 billion U.S. dollars in revenue. Reaping the rewards from the strength of its AI business, Nvidia came in at third in 2024, generating 45.99 billion U.S. dollars in revenue through the year.
Semiconductor companies
Some of the biggest companies within the semiconductor industry include integrated device manufacturers (IDMs) like Samsung, Intel, and SK Hynix. Other notable firms within the global semiconductor industry include fabless companies like Nvidia and Qualcomm, the likes of which work closely with foundries such as Taiwan Semiconductor Manufacturing Company (TSMC) — the world's largest foundry — that manufactures chips in its fabrication plants.
Semiconductor market opportunities
Smartphones have long represented an important market for the semiconductor industry , especially as these devices become more advanced and able to support technologies such as XR, 5G, and AI. Servers and data centers have also become an even more important opportunity, with semiconductor innovation required to support cloud data centers and the rise in AI and edge computing applications, developments that have been supported by the development of AI chips . Industrial and automotive applications are also expected to experience increased demand: as manufacturing facilities and vehicles become smarter and ever more connected, the requirement for more advanced semiconductor technology to fulfill these tasks grows.