

TI AT A GLANCE

About TI:

30+ Countries

Operating

86 Years

Innovating

Providing the industry's largest sales and support staff.

Offering the full breadth of analog and embedded processing products, including a deep selection by product category.

2,000 fully tested, circuit-based reference designs that solve specific system-level challenges.

Employee information:

29.7K worldwide

2.3K in Europe

12.1K in the Americas

14.2K in Asia

1.1K in Japan



TI is the first semiconductor company to earn certification from the U.S. Green Building Council.



TI's Jack Kilby invented the integrated circuit in 1958.



TI has won two Emmy® Awards for DLP® technology.

1 TI invested more than \$150 million in K-higher education over the last five years to help improve science, technology, engineering and math (STEM) education, semiconductor research and access to education globally.

2 TI's Kilby Labs have employed more than 100 researchers over the past five years to develop groundbreaking innovations for the future.

3 TI has received more than 45,000 patents worldwide, more than 1,300 of which were added in 2017.

Revenue in 2018



\$10.80

Analog

\$3.55

Embedded

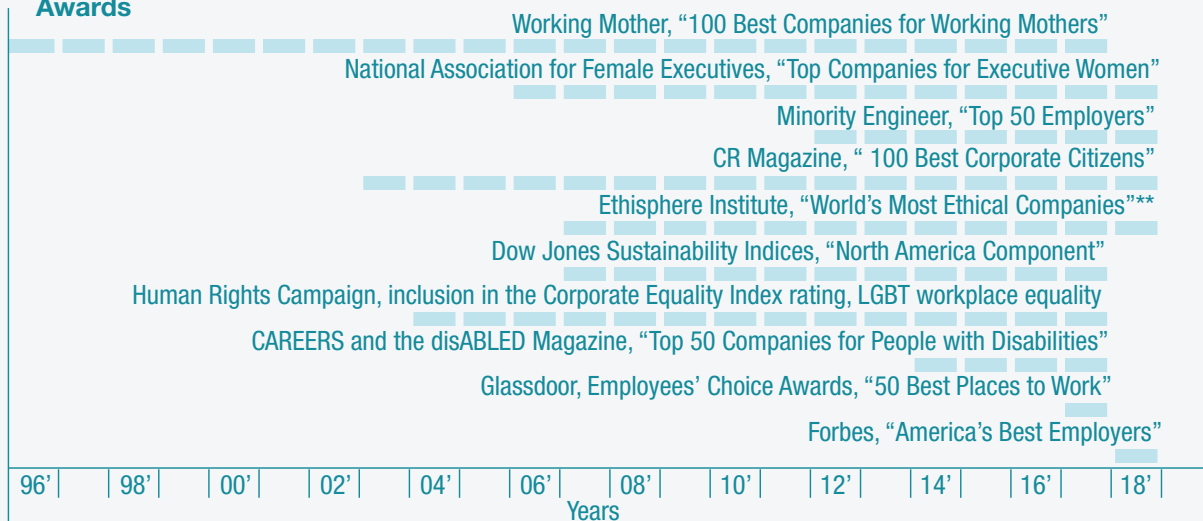
\$1.43

Other

(in billions of dollars)

Capital expenditures: \$1.13 billion
R&D: \$1.56 billion

Awards



Corporate information:

The company's headquarters is located at 12500 TI Boulevard, Dallas, Texas 75243.

Rich Templeton serves as TI's chairman, president and chief executive officer.

The company is publicly traded (NASDAQ: TXN).

*** "World's Most Ethical Companies" and "Ethisphere" names and marks are registered trademarks of Ethisphere LLC.