

NASDAQ 100 Daily Winners and Losers

*Please note, all stock information taken from Yahoo Finance

For reference, the **NASDAQ Composite decreased** by **1.88%** today

Winners:

1) **Micron Technology, Inc.** increased by **0.84%** today

Quick facts about **MU**:

Current Stock Price = \$71.07

Market Cap = \$77,842,964,480

Industry = Semiconductors

Provides Dividend? Yes, the current dividend rate is 0.46%

Yahoo Analyst Recommendation: Buy this stock if not already in portfolio

2) **Analog Devices, Inc.** increased by **-0.03%** today

Quick facts about **ADI**:

Current Stock Price = \$195.45

Market Cap = \$98,002,141,184

Industry = Semiconductors

Provides Dividend? Yes, the current dividend rate is 3.44%

Yahoo Analyst Recommendation: Buy this stock if not already in portfolio

3) **Texas Instruments Incorporated** increased by **-0.33%** today

Quick facts about **TXN**:

Current Stock Price = \$177.72

Market Cap = \$161,369,767,936

Industry = Semiconductors

Provides Dividend? Yes, the current dividend rate is 4.96%

Yahoo Analyst Recommendation: Hold this stock if in portfolio

Losers:

1) **Marvell Technology, Inc.** decreased by **2.23%** today

Quick facts about **MRVL**:

Current Stock Price = \$63.89

Market Cap = \$54,945,398,784

Industry = Semiconductors

Provides Dividend? Yes, the current dividend rate is 0.24%

Yahoo Analyst Recommendation: Buy this stock if not already in portfolio

2) **Broadcom Inc.** decreased by **1.65%** today

Quick facts about **AVGO**:

Current Stock Price = \$893.53

Market Cap = \$368,746,430,464

Industry = Semiconductors

Provides Dividend? Yes, the current dividend rate is 18.4%

Yahoo Analyst Recommendation: Buy this stock if not already in portfolio

3) **NVIDIA Corporation** decreased by **1.33%** today

Quick facts about **NVDA**:

Current Stock Price = \$459.0

Market Cap = \$1,133,730,070,528

Industry = Semiconductors

Provides Dividend? Yes, the current dividend rate is 0.16%

Yahoo Analyst Recommendation: Buy this stock if not already in portfolio