

Hasbro, Inc. Investor Relations Department 1027 Newport Ave. P.O. Box 1059 Pawtucket, RI 02861 United States

Visit IR website ☐ Sign-up for email alerts ☐

NASDAQ: HAS Last Trade: 96.38 Trade Time: 11:52 AM ET Aug 18, 2017 Change: -0.78 ♣ (0.803%) Day Range 96.10 - 96.91 52-Week Range 76.14 - 116.20 Volume 343,682

Stock information is provided by eSignal, stock charts provided by EDGAR Online. Stock data is delayed approximately 20 minutes.

Company Profile

Hasbro (NASDAQ:

HAS) is a global play and entertainment company committed to Creating the World's Best Play Experiences. From toys and games to television, movies, digital gaming and consumer products, Hasbro offers a variety of ways for audiences to experience its iconic brands, including NERF, MY LITTLE PONY. TRANSFORMERS, PLAY-DOH, MONOPOLY. LITTLEST PET SHOP and MAGIC: THE GATHERING. as well as premier partner brands. The Company's Hasbro Studios and its film label, Allspark Pictures, are building its... (more)

Stock Performance



Press Releases [View all]

Aug 9, 2017

Hasbro Expands All-Star Lineup for First-Ever HASCON with Flo Rida, Maddie Ziegler, Isabela Moner, David Ortiz, Jackie Bradley Jr., Eh Bee Family and the Cast of 'Stretch Armstrong and the Flex Fighters'

Aug 2, 2017

<u>Hasbro Announces Quarterly Cash Dividend</u> <u>on Common Shares</u>

Jul 31, 2017

<u>Hasbro and Netflix Announce New Original</u> <u>Series 'Stretch Armstrong and the Flex</u> Fighters'

Jul 30, 2017

Hasbro's MY LITTLE PONY Franchise
Invites Fans around the Globe to Celebrate
the Magic of Friendship

Jul 24, 2017

<u>Hasbro Reports Revenue, Operating Profit</u> and Net Earnings Growth for Second Quarter 2017

Upcoming Events [View all]

Oct 23, 2017 8:30 AM ET

Hasbro Third Quarter 2017 Earnings
Conference Call

Events [View all]

Financials [View all]

Second Quarter Financial Results

Feb 22, 2017 Annual Report (10-K)

Apr 4, 2017

Proxy Statement (DEF 14A)

Aug 2, 2017

Quarterly Report (10-Q)

May 10, 2017

Quarterly Report (10-Q)

Nov 2, 2016

Quarterly Report (10-Q)