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Dolby and Disney Announce Extended Theatrical Collaboration

Marvel Studios' *Avengers: Infinity War* and Lucasfilm's *Solo: A Star Wars Story* among 20 Dolby Vision and Dolby Atmos titles presented in Dolby Cinema

SAN FRANCISCO, April 19, 2018 -- Dolby Laboratories, Inc. (NYSE:DLB) today announced 20 Dolby Vision™ and Dolby Atmos® titles from The Walt Disney Studios, adding to the [growing slate of movies](#) to be shown at Dolby Cinema™ locations around the globe. Titles include live-action and animated releases from Disney, Lucasfilm, Marvel Studios, Pixar, and Walt Disney Animation Studios.

"Dolby and Disney share a rich history and mutual desire to bring the most spectacular cinematic experiences to audiences across the globe," **said Doug Darrow, Senior Vice President, Cinema Business Group, Dolby Laboratories.** "With the expanded partnership, fans will experience many anticipated movies, including two upcoming *Star Wars* titles and two titles in the *Avengers* franchise, in both cutting-edge imaging and state-of-the-art sound."

"At Disney, we strive to enable the vision of our filmmakers," **said Jeff Miller, President, Studio Operations, The Walt Disney Studios.** "Our strong partnership with Dolby and their commitment to developing state-of-the-art technology and tools gives the creative community an amazing palette to help deliver extraordinary experiences."

"I've admired Dolby technology since the original *Star Wars*. Dolby has been consistently innovating ever since, and I've tried to take advantage of their genius," **noted Brad Bird, Writer/Director of Disney Pixar's *Incredibles 2*.** "We remixed

sequences from two films of mine for their reel to demonstrate Dolby Atmos, and I was thrilled to direct the first film released in Dolby Vision. Dolby Vision is an incredibly bright, sharp image, with a much wider color spectrum than traditional digital imagery. The images have amazing brightness and clarity, yet with richness and detail in the blacks that really pop in both live action and animation. The picture quality is nothing short of stunning."

"Having worked with Dolby Vision and Dolby Atmos in the past, I'm very excited to use these technologies to immerse and envelop audiences into the Star Wars galaxy with *Solo: A Star Wars Story*," **noted Ron Howard, Director of Lucasfilm's *Solo: A Star Wars Story***. "These tools really allow filmmakers to help put audiences in the story like never before."

"At Marvel Studios, we're passionate about taking audiences deep into our stories and the Marvel Cinematic Universe," **said Victoria Alonso, EVP, Physical Production, Marvel Studios**. "To make that real and believable requires a lot of technical and creative work, especially VFX. Dolby Vision helps bring these incredibly colorful and vibrant worlds to life like you've never seen before. The color fidelity, brightness, sharpness, and incredible black level of Dolby Vision allows our filmmakers to pull audiences deeper into the stories we craft."

Most recent and upcoming titles coming to Dolby Cinema through 2019 include:

- Marvel Studios, Thor: Ragnarok, November 3, 2017
- Pixar, Coco, November 22, 2017
- Lucasfilm, Star Wars: The Last Jedi, December 15, 2017
- Marvel Studios, Black Panther, February 16, 2018
- Disney, A Wrinkle in Time, March 9, 2018
- Marvel Studios, Avengers: Infinity War, April 27, 2018
- Lucasfilm, Solo: A Star Wars Story, May 25, 2018
- Pixar, The Incredibles 2, June 15, 2018
- Marvel Studios, Ant-Man and the Wasp, July 6, 2018

- Disney, The Nutcracker and the Four Realms, November 2, 2018
- Walt Disney Animation Studios, Ralph Breaks the Internet: Wreck-It Ralph 2, November 21, 2018 - Disney, Mary Poppins Returns, December 25, 2018
- Marvel Studios, Captain Marvel, March 8, 2019
- Walt Disney Animation Studios, Dumbo, March 29, 2019
- Marvel Studios, Untitled Avengers 4, May 3, 2019
- Disney, Aladdin, May 24, 2019
- Pixar, Toy Story 4, June 21, 2019
- Disney, The Lion King, July 19, 2019
- Walt Disney Animation Studios, Frozen 2, November 27, 2019
- Lucasfilm, Star Wars: Episode IX, December 20, 2019

To date, over 165 [Dolby Cinema](#) titles have been confirmed or released. Dolby Cinema enables richer and more action-packed storytelling through [Dolby Vision](#)™ and [Dolby Atmos](#)®. The Dolby Vision projection system, which uses state-of-the-art optics and image processing, delivers high dynamic range with enhanced color technology and a contrast ratio that far exceeds that of any other image technology on the market today. The result is a dramatically different viewing experience that presents strikingly vivid and realistic images, making viewers feel like they are inside the movie's world. Dolby Cinema also includes the award-winning Dolby sound technology Dolby Atmos, which moves audio around the cinema, even overhead, placing the audience deeper inside the film's setting.

For Dolby Cinema at AMC tickets and showtimes, visit www.amctheatres.com/dolby. You can also visit www.dolby.com/movies to learn more about what's playing at a Dolby Cinema near you.

About Dolby

[Dolby Laboratories](#) (NYSE: DLB) is a world leader in immersive entertainment. From movies and TV, to music, sports, gaming, and beyond, Dolby transforms the science of sight and sound into spectacular experiences for billions of people worldwide across all their favorite devices. We partner with artists, storytellers, and the brands you love to transform entertainment and digital experiences through groundbreaking innovations like [Dolby Atmos](#), [Dolby Vision](#), [Dolby Cinema](#), and [Dolby OptiView](#).

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