IMAX On Demand Film Library
Lockheed Martin IMAX® Theater
National Air and Space Museum

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D-Day 3D: Normandy 1944
(2014, G, 43 min.)
June 6, 1944: The largest Allied operation of World War II began in Normandy, France. D-Day 3D: Normandy 1944 provides a new perspective to audiences of all ages of this monumental event that changed the world. Narrated by Tom Brokaw.

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**Space Station**
*(2002, G, 46 min.)*

Travel 220 miles above Earth at 17,500 mph to experience Space Station 3D - the greatest engineering feat since landing a man on the Moon. Space Station 3D is the story of a unique partnership of 16 nations building a laboratory in outer space – it is a story of challenges, setbacks and triumphs, and ultimately, the shared international victory of men and women whose dreams exceed the limits of life on this Earth.

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*(1976, G, 27 min.)*

A stunning overview of transportation and flight in America, *To Fly!* presents an emotional and visual experience. You will float over the Vermont countryside and Niagara Falls in a balloon, thrill to the spirit of flying from wild barnstorming to the precision of the Blue Angels, and explore the beauties of flight with a cross-country cruise, hang-gliding in Hawaii and a rocket lift-off.

**Voyage of Time**
*(2016, NR, 40 min.)*

*Voyage of Time:The IMAX Experience* is a one-of-a-kind celebration of life and the grand history of the cosmos, transporting audiences into a vast yet up-close-and-personal journey that spans the eons from the Big Bang to the dinosaur age to our present human world … and beyond.

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**Dark Universe**  
(2013, NR, 24 min.)  
The planets, stars, and everything you can see are less than 5 percent of the universe. What is the other 95 percent? Dark Universe examines the invisible dark matter underlying galaxies that, together with dark energy, accounts for that other 95 percent of the universe’s total energy and mass. Narrated by astrophysicist Neil deGrasse Tyson.

**Journey to the Stars**  
(2009, NR, 25 min.)  
Our journey to the stars spans billions of years, beginning on Earth and extending through time and space until returning home. Discover the history of our universe, from the birth of stars from hydrogen, helium gas and dark matter, to the development of star clusters and planets to the present day demonstration of how stars work.

**One World, One Sky: Big Bird’s Adventure**  
(2010, NR, 20 min.)  
One World, One Sky: Big Bird’s Adventure follows Sesame Street’s Big Bird and Elmo as they explore the night sky. Together, they take a trip from Sesame Street to the moon, where they discover how different it is from Earth.

**To Space & Back**  
(2013, NR, 20 min.)  
Journey from the far reaches of the universe to our own planet. To Space & Back is an extraordinary story of human ingenuity and incredible engineering. Discover how we’ve been changed by space exploration, and what we owe to curiosity and the spirit of discovery.
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**Coral Reef Adventure**
(2004, NR, 45 min)
*Coral Reef Adventure* follows the real-life expedition of ocean explorers and underwater filmmakers Howard and Michele Hall. The Halls guide you to the islands and sun-drenched waters of the South Pacific to document the health and beauty of coral reefs. You’ll feel like you’re diving and exploring right alongside them.

**Dinosaurs 3D: Giants of Patagonia**
(2007, G, 20 min & 40 min versions available)
Dinosaurs come to life! Take an immersive 3D journey to explore some of the greatest paleontological finds of modern time. Walk with some of the largest dinosaurs discovered to date including the Gigantosaurus and the Argentinosaurus in this giant screen adventure.

**Flight of the Butterflies 3D**
(2012, G, 44 min)
The monarch butterfly is a true marvel of nature. Weighing less than a penny, it makes one of the longest migrations on Earth across a continent to a place it has never known. Follow the monarchs’ perilous journey and experience millions of them in the remote mountain peaks of Mexico.

**Flying Monsters 3D**
(2012, G, 25 min)
Just as dinosaurs began their domination of Earth, pterosaurs ruled the prehistoric skies. Join world-renowned naturalist and documentary filmmaker David Attenborough as he recounts the fascinating story of how humans first discovered that pterosaurs were real and how they were able to get off the ground and soar... until their sudden disappearance from Earth.

**Galapagos 3D**
(1999, G, 40 min)
Part adventure, part scientific expedition, part personal quest and part fantastic voyage, this film takes you on a journey with marine biologist Dr. Carole Baldwin, from the Smithsonian’s National Museum of Natural History, on her first trips to the famed Galapagos Islands.

**Grand Canyon Adventure: River At Risk 3D**
(2008, NR, 40 min)
*Grand Canyon Adventure* combines exhilarating river-rafting action on America’s most iconic river with the grandeur of the Grand Canyon to tell an engaging story of how ordinary people can make a difference for our parched planet—one that is running out of clean, fresh water.
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**Lewis and Clark**
(2002, G, 42 min)
It was the dawn of a nation—a time before the American West became known as the frontier, and little was known about what lay within. Two captains, courageous in spirit and unyielding in their dedication to their mission, led 31 people to the Pacific Ocean and back. Audiences will experience the danger and beauty of the unknown West as it unfolded before the eyes of Lewis and Clark.

**Jean-Michel Cousteau’s Secret Ocean 3D**
(2015, G, 40 min.)
Narrated by renowned oceanographer Dr. Sylvia Earle, Jean-Michel Cousteau’s Secret Ocean 3D brings to the stunning IMAX® 3D screen a breakthrough look at a secret world within the ocean that is perhaps the biggest story of all—that the smallest life in the sea is the mightiest force on which we all depend.

**Mysteries of the Unseen World 3D**
(2015, NR, 44 min.)
Think everything you see in your world is all there is to see? Think again! There is another world you can’t see, made up of things that are too small or things that move too fast or too slow for the naked eye to see. There is also stuff that is just plain invisible...UNTIL NOW!

**Jerusalem**
(2013, NR, 45 min)
Take an inspiring, eye-opening tour of one of the world’s oldest and most enigmatic cities. Destroyed and rebuilt countless times over the past 5,000 years, Jerusalem’s enduring appeal remains a mystery. What made it so important to so many different cultures? How did it become the center of the world for three major religions? Why does it still matter to us?

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Stunning computer-generated animation transports audiences back to the Late Cretaceous period. The film follows a curious and adventurous dolichorynchops as she travels through life’s stages, experiencing the world from her spot near the bottom of the food chain.

**Wild Ocean 3D**
*(2008, G, 40 min)*
Each year an unbelievable feeding frenzy takes place in the oceans of South Africa as billions of sardines migrate up the KwaZulu-Natal Coast. *Wild Ocean* captures spectacular breaching whales, feeding sharks, diving gannets, and massive bait balls inside and up close on the giant screen.

**Titans of the Ice Age 3D**
*(2013, G, 40 min)*
Be transported to the beautiful and otherworldly frozen landscapes of North America, Europe and Asia ten thousand years before modern civilization. Encounter an ancient world of ice, a time when man shared the tundra with majestic beasts. Dazzling computer-generated imagery brings this mysterious era to life, from saber-toothed cats and cave bears to dire wolves and iconic woolly mammoths.

**Tornado Alley 3D**
*(2011, NR, 42 min)*
Join *Storm Chasers* star Sean Casey on this heart-pounding adventure. Armed with a fleet of vehicles designed to withstand gale force winds, torrential rains and unrelenting hail, *Tornado Alley* takes you on a quest to experience a tornado’s destructive power at point blank range.

**The Ultimate Wave Tahiti 3D**
*(2010, NR, 24 and 40 min versions available)*
Join World Champion surfer Kelly Slater and Tahitian surfer Raimana Van Bastolaer as they explore the nature of waves and hunt for the ultimate wave-riding experience. From astounding 3D surfing action to the chaos of ocean storms, the film leads audiences on a quest to understand the science behind one of this planet’s most intriguing and dramatic phenomena.
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