THE FUTURE OF FULLDOME Cosm Studios' Fulldome Show Catalog



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Atlar



Images courtesy of: Cover, Cosm Studios "Birth of Planet Earth" | Astronomy & Space Travel: Uma Vision "Voyager" | Nature & Earth Science: Digital Crossing "Volcanoes, The Fires of Creation" | Documentary & Entertainment: MacGillivray Freeman "America's Musical Journey"

Our Story

We are Storytellers, Curators, and Innovators

It is our mission to foster the art of fulldome film making and the immersive creator ecosystem. We have gathered an interdisciplinary community of some of the most talented artists, filmmakers, technologists, and experience designers to push the boundaries of immersive storytelling and design.

We have created some of the world's most recognizable and highly acclaimed animated and live-action fulldome films. Under the Cosm Studios banner, we will continue to develop a variety of educational works for the science community while expanding to include broader immersive experiences.

Content Creation

We direct, produce, co-produce, and commission films for the science and education market. We are also pushing the boundaries of fulldome by building entirely new immersive experiences for our partners and audiences to enjoy. This will enable institutions to broaden their audience base and increase audience retention.

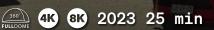
A Robust and Diverse Show Library

Cosm Studios proudly offers the industry's most comprehensive fulldome show library. All shows are in fulldome format with stereo and/or 5.1 surround sound and compatible with any manufacturer's fulldome system.



BLACKHOLE FIRST PICTURE



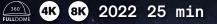


Languages: EN, CN Producer: Cosm Studios Genre: Astronomy, Cosmology Following a journey of human perseverance, ingenuity, and imagination, fulldome film Black Hole First Picture encapsulates a historic milestone in science visualization and discovery – witnessing a phenomenon widely believed to be invisible: a black hole. Planetarium audiences around the world are taken on a quest that examines worldwide radio sites that comprise the Event Horizon Telescope (a global network of synchronized radio observatories that work in unison to capture images of black holes), peers into the core of the Messier 87 galaxy, and travels to the heart of the Milky Way to produce the first-ever picture of a black hole.









Languages: EN, CN, SPA, FR

Producer: Cosm Studios

Genre: Cosmology, Life Science & Nature, Solar System, Space Science & Astronomy, Weather For over two decades, Oasis in Space has remained one of Spitz's most popular and evergreen productions. In 2022, the entire show was remastered with a gorgeous, live-performer score, brilliant new visual effects and an updated script that reflects current advances in space science. Once more, we are ready to take the audience on a rich and fascinating journey through our celestial neighborhood, as we look for one of organic life's key ingredients – liquid water.



A Changing Earth: Mapping Our Climate Future



25 min

Languages: EN, SP Producer: Cosm Studios

Genre: Astronomy, Climate Change, Global Warming This is the story of how a revolution in one of the most basic of all human enterprises – the making of maps – is shedding new light on our planet's evolution in the wake of rising global temperatures. It builds on the success of two award-winning Earth science films distributed by Spitz and Evans & Sutherland: Dynamic Earth: Exploring Earth's Climate Engine (2012) and Birth of Planet Earth (2019).



ONE THOUSAND ONE



52 min, 42 min, 30 min

Languages: EN, GE, DU, FR, JP, MA Producer: Mirage3D, E&S, GOTO Inc Genre: Space Travel An international crew of astronauts is about to embark on the first interplanetary journey in history, the first manned mission to the surface of Mars. Reporter Miles O'Brien is reporting live from his Space Headquarters TV Studio in New York while events unfold for the crew on their 1001 day long mission.

We will witness firsthand their brave attempts to put human footprints on Mars and return safely to Earth. This journey is made possible by the biggest engineering feat ever and loaded with scientific experiments. The explorers will be extending our knowledge of Mars and will be learning whether or not mankind has a future among the stars. Experience the thrill of the grandest mission of exploration ever undertaken!



Astronomy & Space Travel

Space Explorers



In spring 2021, Felix & Paul Studios sent the first-ever cinematic 3D 360° camera designed to operate in the vacuum of space to the International Space Station. The result is a spectacular fully immersive experience that will allow you to witness the world's first spacewalk captured in cinematic VR as if you were actually there. Take in a view of our world like never before. Features ESA Astronaut Thomas Pesquet and JAXA Astronaut Akihiko Hoshide.

Languages: EN **Producer:** Felix & Paul Studios Genre: Astronomy, Live Action



4K & 2022 20 min

Moonbase: The Next Step is the story of this human endeavour, pushing scientific and technological advances to the limit. Traveling the 250,000 miles and surviving the hostile and alien conditions of reduced gravity, extreme temperatures and toxic lunar dust, we explain the science and technology for this brave mission to happen. Follow our story filled with awe, danger, trepidation and share the wonder of the lunar environment made for 360 fulldome format.

Prepare for a hostile and breathtaking lunar experience...

Languages: EN Producer: Moonraker Genre: Space Exploration, Science







Tycho Goes to Mars

퉻 🛲 🐠 🎊 2021 27 min

Join Tycho, a dog that has a knack for getting into trouble, on his latest adventure as he discovers Mars up-close. See an ancient volcano, a gigantic canyon and help Tycho search for water to power his kennel back home. But how will he find water on Mars when it looks so cold, dusty and dry?

Luckily, he discovers a new friend, Oppy, who is all too eager to help. Oppy-the NASA rover, Opportunityhas lots of experience exploring Mars and hunting for water. She is thrilled to share her knowledge of the red planet with a fellow space explorer.

Languages: EN

Producer: Melbourne Planetarium -Scienceworks - Museum Victoria

Genre: Astronomy, Space Exploration

Space Oases 3D



We are inhabitants of a water world. Water forms our planet as well as ourselves. Its possible shortage raises concern because we are well aware we cannot do without it. It should come as no surprise that searching for water in our vicinity - within the Solar System - is among the priorities of modern astronomy. We will trace water across the whole Solar System: in deep lunar craters, in deserts of Martian lands or on frozen satellites of Jupiter and Saturn. We will fly over gigantic ice floes, hidden oceans and icy showers of cryovolcanoes.

Languages: EN, CZ, FR Producer: BRNO Genre: Space, Moons, Water

SPACE OASES 🕄 D ater in the Solar Syst

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ss deserts of the harsh Martian land

et out on an adventure in a new 3D fulldome s ore at www.brnoplanetarium.com

Night of the **Falling Stars**



One night a boy sets out to observe meteors on his secret hill. But on this night a mysterious old gentleman is also there, and then shooting stars begin raining down on them like a shower.

The two begin a magical journey going above the clouds and beyond Earth's atmosphere to approach the shooting stars finally reaching high enough to overlook the whole Earth.

Through this experience, the boy gains insight into the origins of shooting stars and meteor showers and takes an important first step toward his dream of becoming a scientist.

Languages: EN, GR, JA, MA Producer: GOTO Genre: Astronomy

Magic Globe

🕉 🖉 🔐 4K 8K 2020

25 min, 37 min

On vacation at her grandpa's, a little girl Mia accidentally discovers a mysterious piece of astronomical machinery. Edmund, Mia's eccentric uncle, tricks the girl into using the tool's secret powers to change the world's seasons.

"Magic Globe" is an engaging story designed to interest and challenge children from 5 to 12 years old. It has a clear educational structure with all science-related topics broken down into manageable chunks and naturally woven into the storyline.

Languages: EN, PO, CZ, FR, GER, JP, KO, ZH

Producer: Creative Planet Genre: Astronomy, Seasons







Dancing Among the Stars

₩ 2020 25 min

A beautiful animated look at the motions of the Earth in space that lead to the cycles of the day and night and the parade of the seasons throughout the year as well as the turning of the stars in the sky at night.

Subjects that can be challenging and complex, yet important to understand, are made colorful and clear.

Languages: EN Producer: Fulldome Studio DN Genre: Astronomy, Seasons

Traveling with Light



₄K 2019 29 min

Through the conversation between a child and his mother, Traveling with Light tackles the importance of light in all areas of our lives. The movie presents different scenarios that reveal the complexity of light and its direct influence on our planet.

Languages: EN, SP, FR, JA, KO, RU, VA Producer: Parque de las Ciencias Genre: Astronomy, Other Sciences, Light, Electricity



Worlds Beyond Earth

Narrated by Academy Award-winner Lupita Nyong'o, Worlds Beyond Earth tells the story of the surprisingly dynamic nature of the worlds that share our solar system and the unique conditions that make life on Earth possible.

Worlds Beyond Earth features immersive visualizations, groundbreaking space missions, and breathtaking depictions of our solar system.

In stunningly detailed scenes drawn from real data, Worlds Beyond Earth takes viewers on a remarkable journey around our solar neighborhood to explore whether there really is no place like home.

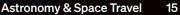
Languages: EN, FR, GE, SP, IT, JP, MA Producer: AMNH

Genre: Water in Solar System

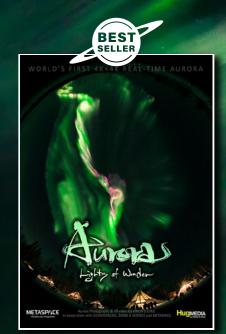
Aurora Lights of Wonder

You can experience the actual aurora with the world's first 4K x 4K real-time VR video. Animations and CG were used to depict auroral myths and science.

Languages: EN, SP, MA, JA, KO, GE, FR, POL, IT Producer: Kwon O Chul Genre: Astronomy, History





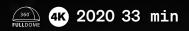




The Navigators

FOLLOW THE STARS WITH MOKO AND HER ANCESTORS

Mission Earth



"Mission Earth" takes you on a journey high up into space. You get the best views of our home planet from an altitude of 40,000 kilometers. It's the ideal vantage point for discerning the diversity and beauty of our Earth. The dancing of the polar lights has a mesmerizing effect, while the trajectory of a hurricane across the Atlantic Ocean is breathtaking. It's also a perspective that allows humankind's impact on the environment to be spotted.

Languages: EN, GE, FR, IT Producer: Verkehrshaus Planetarium Genre: Astronomy, Space Mission, Global Warming

The Navigators



This immersive planetarium film tells the story of Māori, Pasifika and European Navigation towards Aotearoa New Zealand through the eyes of a budding navigator, Moko. Like Moana in the Disney film, she steps into the world of her Pacific ancestors and onto the decks of their voyaging canoes. As a scientist and explorer, she takes in the view of Earth from space and crosses cultures to witness the worlds of Captain Cook and the Dutch explorer, Abel Tasman.

Languages: EN

Producer: Island Production Aotearoa

Genre: Stars, Astronomy, Earth Sciences

Capcom Go!

📷 🎉 🛲 4K 8K 2019 26 min

On July 20th 1969, 600 million people around the world gathered to witness a historic moment of human achievement broadcast live from the Moon. But few people were aware of just how huge an effort it had taken to get them there. These Apollo 11 astronauts were just 2 of nearly 400,000 people who had worked over ten years towards this goal. But how did they do it? What did it take to put humans on the Moon?

Languages: EN, GE, FR, IT, UK, RU Producer: NSC Creative Genre: Space Travel, History

VOYAGER

📷 퉻 📶 🐝 2019 27 min

In 1977 two space probes were launched to explore the farthest planets of the Solar System: Jupiter, Saturn, Uranus and Neptune along with their moons. These spacecraft greatly enriched our knowledge of the distant worlds. Now, after four decades, they explore interstellar space like two bottles launched into a cosmic ocean, carrying "The Golden Record" an interstellar message intended for any alien civilization.

Languages: EN, SP, FR, ZH, RU, POL, UK, AR

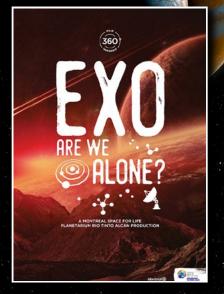
Producer: Uma Vision

Genre: Space Travel, History









Áróra



An immersive experience about the beauty of auroras. Take a journey across time and space to understand the science behind the phenomena and to experience the stories of our ancestors, guided by the lullaby of the dawn goddess. This cinematic adventure invites the audience to join the dance of these eerie lights over remote Icelandic landscapes.

Languages: EN Producer: Réalisations Montreal Genre: Astronomy

EXO Are We Alone?



Humankind has always sought to understand the mysteries of the Universe and speculated about the possibility of extraterrestrial life. Today, we know of thousands of exoplanets, planets located outside our Solar System, that offer valuable information about our own planet, its origins, and life on Earth. We're on the cusp of making some fascinating discoveries. How will they change our lives?

Languages: EN, MA, GE, FR Producer: Rio Tinto Alcan Planetarium Genre: Astronomy

Cosmos Odyssey

4K 8K 2019 29 min

Cosmos Odyssey explores the history of the universe and of the human effort to understand it. Starting from the mythological universe of ancient times, we examine Ptolemy's geocentric theory, the heliocentric theory, the revolution brought by the invention of the telescope, spectrum analysis, and the latest technologies in today's astronomical observatories.

Languages: EN, KO, RU, UK Producer: Kwon O Chul Genre: Astronomy, Space Travel, History

Destination Mars

The New Frontier

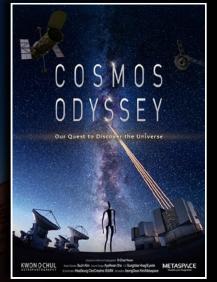


4K 2018 30 min

Ever wonder what it would be like to fly to Mars? NASA, and others, have their sights set on the Red Planet and they're building the technology to get us there! Explore the work being done around the globe to help make the dream of getting humans to Mars a reality. Fly through the International Space Station, where astronauts are already living and working in space, and follow the rockets and vehicles that will take humans beyond the Moon and, one day, all the way to Mars! Travel along as we imagine this remarkable journey.

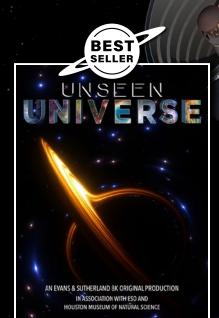
Languages: EN

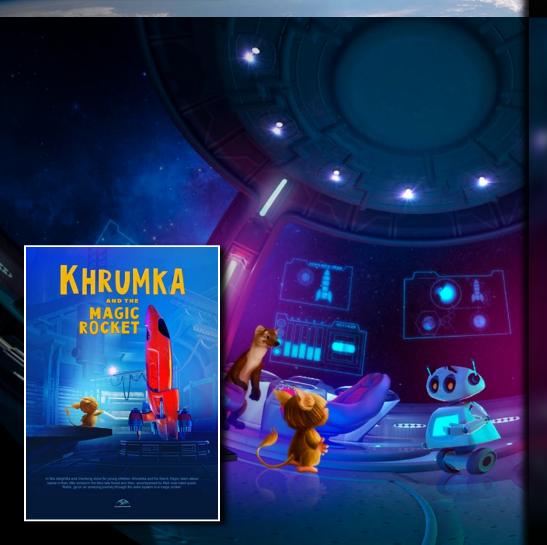
Producer: Charles Hayden Planetarium Genre: Space Travel, Other Sciences



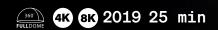








Unseen Universe



This exciting look into cutting edge astronomy explores the universe far beyond our human senses. For millions of years, our view of the heavens has been limited by our eyes, allowing us to only see a narrow band of electromagnetic radiation we call visible light. For the first time ever, in the greatest breakthrough since the invention of the telescope, we now have the technology to capture the Universe over an amazing width of the spectrum and beyond. We can even interlink telescopes around the world to capture data on a global scale.

Languages: EN, MA, SP Producer: Cosm Studios Genre: Astronomy

Khrumka and the Magic Rocket

😻 🚑 👫 📯 2019 32 min

In this fulldome show for children, Khrumka and his friend Kippy, learn about space in their little school in the fairy tale forest. Accompanied by a cute robot guide, Robik, they go on an amazing journey through the Solar System in a magic rocket.

Languages: EN Producer: Fulldome Studio DN Genre: Astronomy

Beyond the Sun

🍇 🎍 🛻 и 🎖 4K 🔗 2018 26 min

Celeste is a little girl who wants to explore the Universe, find new Earths and learn how to find exoplanets. While fighting off sleep in her room by reading a book on astronomy, she receives an unexpected visit from the Moon. Together, they enjoy a journey through the Universe to discover what exoplanets are and how they can be detected. They observe rogue planets, oceanic worlds and super-Earths. The Moon tells her about exoplanet hunters, who observe the sky in search of planets like Earth.

Languages: EN, SP, JA, KO, GE, FR, RU, UK, AR

Producer: Render Area

Genre: Astronomy

The Adventures of **Rosetta & Philae**



(100 AK) AR 2019 26 min

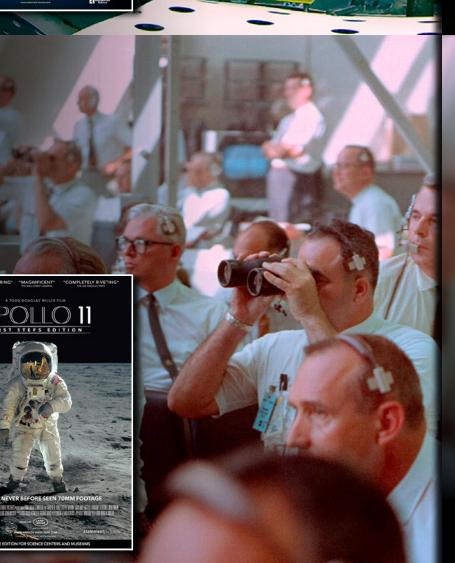
Once upon a time there was a space probe called Rosetta, which was shot into the night sky. She embarked on a long, journey with the aim of unveiling the secrets of our solar system. On board was her constant companion, the lander Philae. The destination of their journey was comet 67P/ Churyumov-Gerasimenko.

On the long journey from Earth into space, you'll hear from Rosetta and Philae about what it takes to explore a comet up close. You'll also find out about comets, "dirty snowballs" in space.

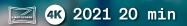
Languages: EN, SP, GE, IT, FR Producer: Design and Data Genre: Astronomy, Space Travel







Astronaut Ocean to Orbit



In 2013, a critical life-support system on the International Space Station failed, requiring an immediate spacewalk to fix it. Astronaut Chris Cassidy made the repair and saved the space station. He was trained extensively for space walks here on Earth. But how do you train to work in micro gravity here on Earth?

Astronaut: Ocean to Orbit reveals the ways in which NASA uses underwater environments to simulate life and work in space.

Languages: EN Producer: Art Cohen & Jonathan Bird Genre: Space Travel, History

Apollo 11 First Steps Edition

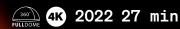


Apollo 11: First Steps Edition is a thrilling cinematic experience that showcases the real-life moments of humankind's first steps on the moon.

Join Neil Armstrong, Buzz Aldrin, and Michael Collins, the Mission Control team, and millions of spectators around the world, during those momentous days and hours in 1969 when humankind took a giant leap into the future.

Languages: EN Producer: Statement Pictures Genre: Space Travel, History

Eclipse The Sun Revealed



This all-new fulldome production features exciting visuals that explore the historical and cultural views of eclipses illustrated in culturally inspired styles, the geometry that gives us lunar, partial, annular, and (of course) total solar eclipses, a visualization of what can be seen from within the shadow of a total solar eclipse, scientific discoveries generated or supported by total solar eclipse show to safely view an eclipse, a first-hand account of one person's experience during a total solar eclipse. This show includes two versions - one highlighting the April 8, 2024 path, and a generic module for use any time, any place.

Languages: EN Producer: Sudekum Planetarium Genre: Astronomy

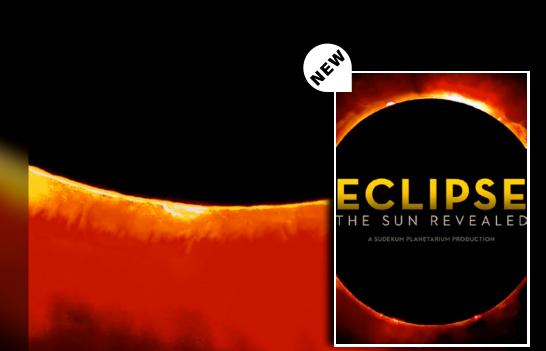
Birth of Planet Earth

😻 🔐 4K 8K 2019 24 min

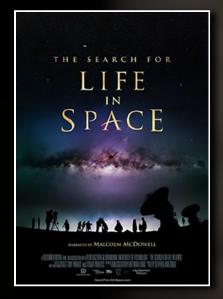
Birth of Planet Earth tells the twisted tale of our planet's origins. Scientists now believe that our galaxy is filled with solar systems, including up to a billion planets roughly the size of our own. The film employs advanced, data-driven, cinematic-quality visualizations to explore some of the greatest questions in science today: How did Earth become a living planet in the wake of our solar system's violent birth? What does its history tell us about our chances of finding other worlds that are truly Earth-like?

Languages: AR, CZ, EN, GE, KO, MA, PT, RO, FR, RU, CA

Producer: Cosm Studios Genre: Space Travel







The Search for Life in Space



The Search for Life in Space is a journey that takes us from the depths of the Pacific Ocean, to Europa, the ice moon of Jupiter, back in time to when Mars was a virtual Eden, and out into the far reaches of space in search of planets like ours. It will make you re-examine such fundamental questions as: "Where did we come from?", "How did we get here?" and "Are we alone?".

Languages: EN Producer: December Media Genre: Astronomy



Explore



By closely examining the example of Johannes Kepler and his three laws of planetary motions, "Explore" shows how the achievements of individuals can change the world, and how much we all benefit from them.

Kepler's theories about planetary ellipses opened the universe to exploration in ways he never dreamed of, centuries after his death. Kepler's Laws are fundamental in physics and astronomy and central to modern spaceflight.

Languages: EN, GE, IT, POL Producer: Creative Planet Genre: Astronomy, Space travel, History

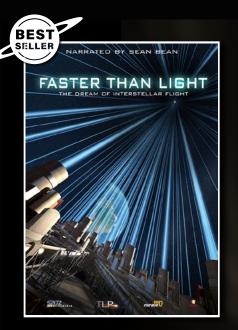


Moon Base One

🚮 4K 📯 2019 28 min

Taking place across the night of a full moon, we join a virtual reality games developer as she struggles to work out what is wrong with her new game. The game is set on the Moon and is based on real science. It's due for launch but there is a problem. Could the bug be something to do with the phases of the Moon or how it was formed? The Moon has always captivated humanity, inspiring us to leave the world behind and venture into space. Come on an amazing adventure as we strive to understand our magnificent neighbor, the Moon.

Languages: EN, MA Producer: Melbourne Planetarium Genre: Astronomy, Space Travel



Faster Than Light

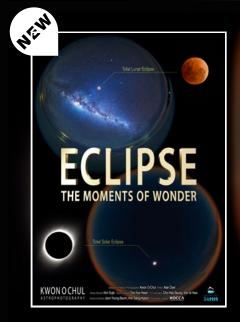


The impulse to strike out into the unknown, to see what's over the horizon, is as old as humanity. Today, a whole new horizon beckons. Scientists now believe that our galaxy is filled with solar systems, including up to 9 billion Sun-like stars with planets similar to Earth. Astronomers are racing to find habitable worlds, including any that might exist in the neighborhood of our Sun. But if we find one, how will we ever get there? How long will it take? What rocket designs might one day conquer the voids of space?

Languages: EN, SP, CZ, MA, CA, PO, RU, KO, RO

Producer: Cosm Studios

Genre: Astronomy, Space travel, Other Sciences

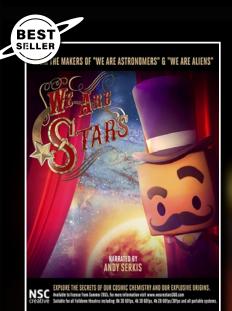


Eclipse: Moments of Wonder



As the Moon revolves around Earth each month, it can come between us and more distant worlds, hiding them and creating spectacular eclipses. When the moon blocks the sun, a solar eclipse occurs. When the moon enters the Earth's shadow, a lunar eclipse occurs. Join us for an immersive view of eclipses, the most spectacular sights in the sky, captured for the planetarium dome by world-renowned astrophotographers.

Languages: EN, KO Producer: Kwon O Chul Genre: Astronomy, Solar System



We Are Stars



What are we made of? Where did it all come from? Explore the secrets of our cosmic chemistry and our explosive origins. Connect life on Earth to the evolution of the Universe by following the formation of Hydrogen atoms to the synthesis of Carbon, and the molecules for life. With expert input from leading scientists, cosmologists, astrophysicists, astro-chemists, planetary scientists and astro-biologists we present humanity's current understanding of where everything, including us, came from.

Languages: EN, SP, MA, CA, JA, KO, DU, GE, FR, RU, AR

Producer: NSC Creative

Genre: Astronomy, Other Sciences



321 LIFTOFF!

🎉 🎉 🚛 4 2022 35 min

Elon is a hamster scientist who lives in a dump yard. He tries to fit in the local rats' community but nobody takes him seriously. The rats aren't interested in his scientific experiments which often fail in practice. One day Elon hears a crash, and finds a crater and a damaged robot inside. Elon fixes the robot and finds out that he fell from a spaceship. That's how Elon's great adventure starts.

Languages: EN, GE, CZ Producer: Krutart s.r.o Genre: Astronomy, Physics

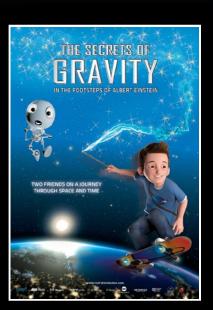


Incoming!

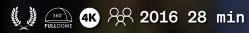


From the comfort of a planetarium seat, viewers will embark on a dynamic journey on the trail of asteroids and comets. Get an up close look at the advanced technologies that allow scientists to detect asteroids before they reach Earth, and visualize historic space events billions of years in the making-all within an immersive, all-digital dome that brings the captivating story of our cosmic origins to life like never before.

Languages: EN, LATAM, GE, MA Producer: California Academy of Sciences Genre: Astronomy, Space Travel



Secrets of Gravity



Why do things fall to the ground without magic? The twelve-yearold Luke is far more interested in the universe and its secrets than boring magic spells. He is fascinated by the stars, the universe and the laws of nature. One night he sneaks into the Albert Einstein Museum where he meets ALBYX3, a small, clever but rather quirky robot who knows all about Albert Einstein and his theories. ALBY takes Luke on a magical journey through space and time during which they not only uncover the secrets of gravity but also learn about friendship and imagination.

Languages: EN, KO, GE, FR, IT

Producer: Reef Distribution

Genre: Galaxies, Light, Black Holes, Physics, Gravity



Secret Lives of Stars



Not all stars are created equally, some are massive, others are tiny, almost insignificant. The specific characteristics of a star will determine what type of life it will lead, how long it might live and even the type of death it will die. We will examine the amazing variety of stars and peer into their secret lives.

Languages: EN, CA, DU, FR, CA, CZ Producer: Cosm Studios Genre: Astronomy

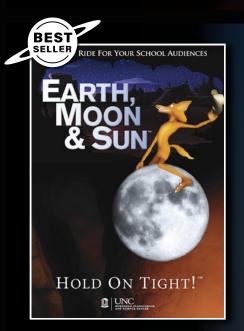


Experience the Aurora



Our crews captured time-lapse images of the Aurora Borealis with high resolution digital SLR cameras outfitted with fish eye lenses for over seven months in the Arctic Circle. The results are spectacular. For the first time, the aurora has been captured as it was meant to be experienced, a display that covers the entire sky. This immersive show shares the science behind the aurora and tells the story of our quest to find and photograph it.

Languages: EN, AR, LATAM, CA Producer: Cosm Studios Genre: Astronomy



Earth, Moon & Sun

🐌 🛺 👫 🎊 2009 35 min

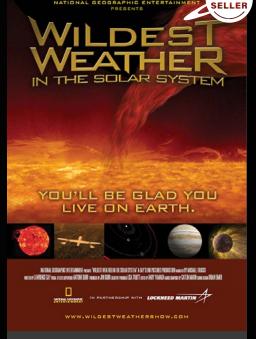
Coyote has a razor-sharp wit, but he's a little confused about what he sees in the sky. Join this amusing character (adapted from American Indian oral traditions) in a fast-paced and fun fulldome show that explores lunar phases, eclipses and other puzzles. Engaging and immersive, "Earth, Moon & Sun" also examines how humans learn through space exploration.

Languages: EN, GE, IT, FR Producer: Morehead Planetarium Genre: Astronomy





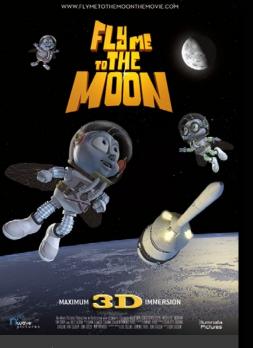
Languages: EN Producer: Melrae Pictures Genre: Astronomy, History



BES



Languages: EN, MA, CA, JA, KO, DU, GE, FR, BR, GR, SW, DA Producer: National Geographic Genre: Space Travel





Languages: EN Producer: nWave Pictures Genre: Astronomy, Space Travel

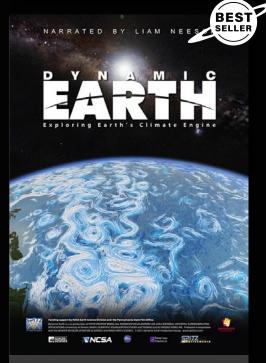


Languages: EN, SP, LATAM Producer: December Media Genre: Astronomy



Languages: EN, SP

Producer: K2 Studios Genre: Astronomy, Space Travel





Languages: EN, LATAM, MA, CA, JA, KO, GE, CZ, POL, RU, PT, AR, TU, IT, FR Producer: Cosm Studios Genre: Astronomy



NARRATED BY HAYLEY ATWELL EVANS & SUTHERLAND WWW.ES.COM DIGISTAR 5



2015 25 min

Languages: EN, LATAM, MA, GE Producer: Cosm Studios Genre: Astronomy



SELLER



Languages: EN, DU, FR, AR, TU, SW, HE, HI Producer: NSC Creative

Genre: Space Travel, Other Sciences





Languages: EN, LATAM, M/ Producer: Adler Genre: Astronomy





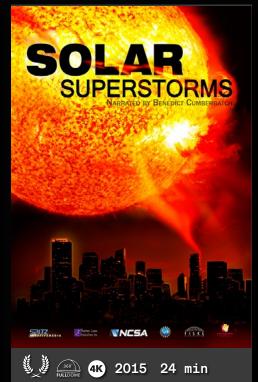


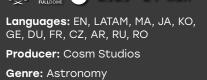
Languages: EN, MA, RU, LATAM Producer: NSC Creative Genre: Astronomy, Space Travel



😻 👜 📷 4 2007 30-41min

Languages: EN, LATAM, MA, JA, KO, GE, DU, IT, FR, POL, RU, PT, AR Producer: Mirage3D Genre: Space Travel, History

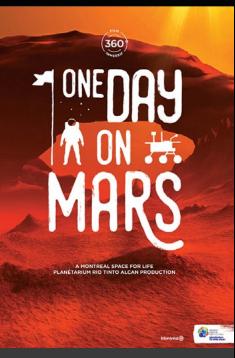




MAGNETISM DEFENDING OUR PLANET DEFINING THE COSMOS



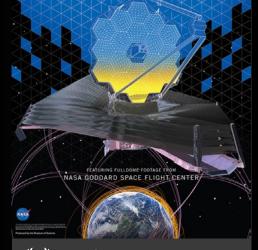
Languages: EN, LATAM Producer: Cosm Studios Genre: Astronomy



(360) 4K 2016 25 min

Languages: EN, MA, FR Producer: National Film Board of Canada Genre: Astronomy

FROM DREAM TO DISCOVERY



Languages: EN, MA, FR Producer: C. Hayden Planetarium Genre: Astronomy, Space Travel

F) AMERICAN MUSEUM & NATURAL HISTORY



The planets, stars, and everything you can see are less than 5 percent of the universe. What is the other 95 percent?

Neil deGrasse Tyson





Languages: EN, LATAM, MA, JA, GE, IT, FR Producer: AMNH <u>Genre: Astro</u>nomy, History





Languages: EN, SP Producer: Clark Planetarium Genre: Astronomy

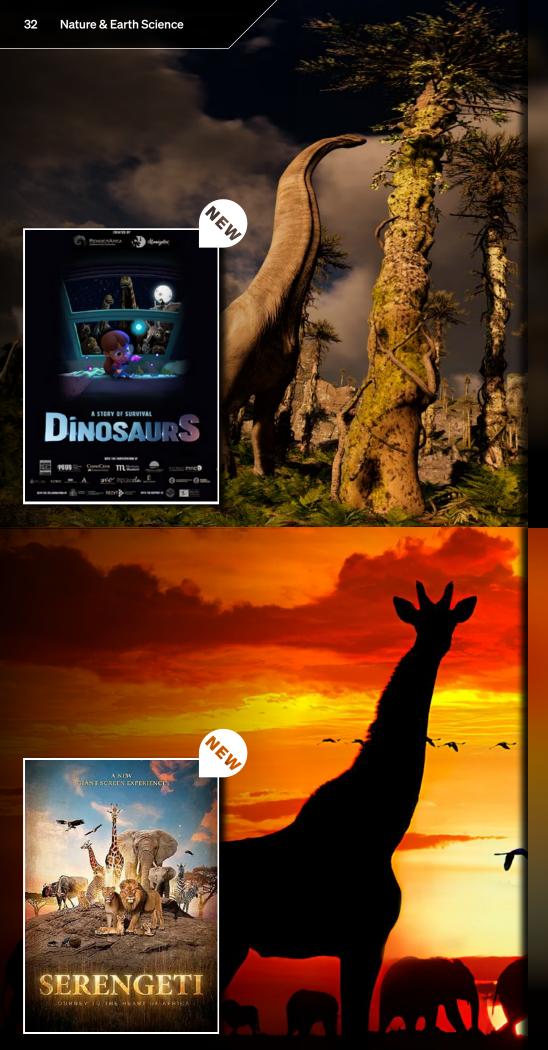




Producer: Cosm Studios Genre: Space, Family



Nature & Earth Science



Dinosaurs A Story of Survival



Celeste is fascinated with dinosaurs. She prepares a talk for her class about how they went extinct when Moon, a very wise and magical character, poses a tantalizing question: what if I told you that there are still dinosaurs among us? Celeste joins Moon in a journey through time. An exciting adventure that will show them the Earth as it was in the very distant past. They see the fascinating transformations that these animals underwent over millions of years, creating giant creatures, beasts and predators, until the day that a cataclysmic impact event causes mass extinction on Earth. All is not lost, Celeste discovers the key to survival.

Languages: EN, ZH, CA, CS, NL, FR, JA, ES, GL

Producer: Render Area

Genre: Nature

Serengeti



Life happened in the Serengeti on an unprecedented scale. It's home to most of Africa's iconic animals, and hosts one of the world's greatest natural events - the annual wildebeest migration. Nature has orchestrated a perfect symphony in which every species has a very distinct role to play in a larger story - the balance of an entire ecosystem. We'll see it through the eyes of the youngest members of our animal cast as they imitate their parents, and learn about the mighty roles they'll play. Prepare to be awed by this immersive giant screen film about how nature works in one of the world's greatest ecosystems.

Languages: EN Producer: Definition Studios Genre: Nature, Earth

Living Worlds



Living Worlds invites you to journey through space and time to examine life as an essential quality of our home planet. Diggs takes you on an exploration of the co-evolution of life and our planet, revealing the ways in which life has transformed Earth's surface and atmosphere over billions of years. Along the way, you'll see how light and color can help us spot a living world, even from great distances. As we ponder what forms life might take in the Solar System and beyond, Living Worlds encourages us to consider how a deeper understanding of our own planet can aid in search for life across the cosmos, and to reflect on ways we can partner with our living world.

Languages: EN

Producer: California Academy of Sciences

Genre: Nature, Life Science

We Are Guardians

🎉 🚛 🐠 2022 25 min

The ecosystems of our world are intrinsically connected. With the help of satellites we can examine the links between human activities and climate change.

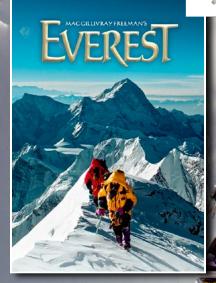
Languages: EN, MA Producer: NSC Creative Genre: Nature, Climate

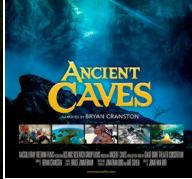


NEW

NSC

we are GUARDIANS





Everest



In this special re-release of the hit film Everest, audiences will revisit the inspiring ascent of the world's tallest mountain with a team of four international climbers who find hope, beauty, and triumph in the wake of tragedy. Originally released in 1998, Everest was the fastest roll out ever for a giant screen film and landed on Variety's Top 10 Box Office list. The film shattered all previous attendance records and the highest grossing giant-screen documentary of all time. Digitally remastered in 16k resolution, this special edition will allow a new generation to experience this critically acclaimed film.

Languages: EN

Producer: Macgillivery Freeman Films **Genre:** Nature, Adventure

Ancient Caves



Ancient Caves brings science and adventure together as it follows paleoclimatologist Dr. Gina Moseley on a mission to unlock the secrets of the Earth's climate in the most unlikely of places: caves. Moseley and her team of cave explorers travel the world exploring vast underground worlds in search of stalagmite samples geologic "fingerprints" - that reveal clues about the planet's climate history. Their quest leads them to some of the world's most remote caves. Together, they go where very few humans will ever go, revealing the incredible lengths scientists will go to study the unknown.

Languages: EN, FR, GE, JA, MA Producer: Oceanic Research Group Genre: Nature, Earth

Antarctica

🖂 6 2020 24,45 min

It is a land of mystery and yet what happens here affects every single one of us. With never-before seen footage, our story brings audiences to the farthest reaches of this wild and majestic continent. It is the coldest, driest and windiest place on Earth with the roughest oceans and yet, weird and wonderful creatures thrive here in astounding abundance.

Languages: EN Producer: SK Films Genre: Animal Life, Nature

Mountain Quest

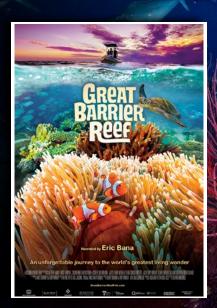
퉻 🖂 6 2018 38 min

A lone climber, suspended hundreds of feet in the air, struggles to find the next finger hold, defining progress in inches. The dramatic visuals immerse us in a gripping contest of human determination versus the reality of gravity's potent grip. MOUNTAIN QUEST explores the precarious relationship of humanity's quest to scale some of the world's highest places, while also revealing the scientific and technological advances that have enabled us to conquer these peaks, exposing the heartbeat of the human soul.

Languages: EN, MA Producer: Stranger Than Fiction Films Genre: Nature, Climate







SEGRETS BERESSE BERESS

A film by Howard & Michele Hall and Jonathan Bird

Great Barrier Reef



Every year millions of visitors travel by way of fins, flippers and feet to see one of the seven wonders of the natural world: the Great Barrier Reef – a living treasure trove of biodiversity. There is still so much to learn and knowledge is the key to understanding more about this living Eden. A thriving metropolis populated by a cast of characters straight out of an adventure novel – heroes, bad guys, sidekicks, lovers and clowns – they're all players in this vast underwater drama.

Languages: EN Producer: December Media Genre: Wildlife, Nature

Secrets of the Sea

퉻 🖂 🐟 2022 22-40 min

Prepare to meet some of the ocean's strangest and most spectacular creatures in the new film Secrets of the Sea, narrated by Joelle Carter. From adorable pygmy seahorses and opalescent squid, to manta rays, tiger sharks, a coconut octopus, and much more, Secrets of the Sea takes you face-to-face with an astonishing array of marine critters, showing the fascinating ways they interact with each other and their environment.

Languages: EN, Producer: Macgillivery Freeman Films Genre: Wildlife, Natural Disaster

💓 🖂 📧 2022 25,44 min

As the glaciers retreated at the end of the last ice age, they left an astounding gift of connected rivers, lakes and wetlands across the heartland of North America. Today, these largely unknown water highways remain an oasis for sustaining wildlife. From the herds of bison that still roam the Great Plains to the vital honeybees that pollinate our crops and especially for the millions of magnificent birds that migrate along these "flyways."

Languages: EN Producer: SK Films Genre: Animal Life, <u>Nature</u>

The Great Undersea Adventure of Barney and Beenie

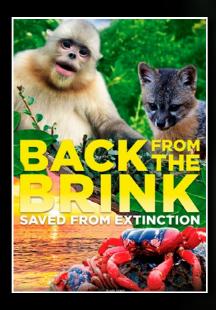


A lone climber, suspended hundreds of feet in the air, struggles to find the next finger hold, defining progress in inches. The dramatic visuals immerse us in a gripping contest of human determination versus the reality of gravity's potent grip. MOUNTAIN QUEST explores the precarious relationship of humanity's quest to scale some of the world's highest places, while also revealing the scientific and technological advances that have enabled us to conquer these peaks, exposing the heartbeat of the human soul.

Languages: EN, MA
Producer: Stranger Than Fiction Films
Genre: Nature, Climate





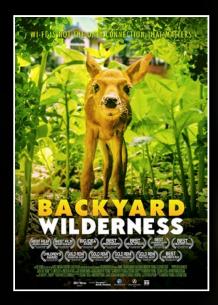


Back from the Brink

🚛 4K 2019 39 min

Experience on the giant screen the remarkable story of three animal species rescued from the brink of extinction and heartfelt adventure to save endangered species around the world as we show that positive change is possible.

Languages: EN, LATAM Producer: AGBO Genre: Nature, Wildlife



Backyard Wilderness



This large format digital film follows the daily dramas of common animals - like the turtle, heron, frog, raccoon and dragonfly - juxtaposed with the activities of nearby humans more concerned with their computer screens, mobile devices, and the endless pursuit of money and status. The film will tell the story of our disconnect with nature, with the aim of inspiring a new and transformative connection.

Languages: EN, SP, MA, DU, IT, AR, LATAM Producer: Archipelago Films Genre: Wildlife, Nature



Into America's Wild

퉻 🔙 🚯 2020 40 min

From the Academy Award®-nominated producers of the acclaimed hit film National Parks Adventure comes Into America's Wild, an unforgettable cross-country adventure into the hidden wonders of the natural world. A non-stop ride via kayak, bike, train, hot air balloon, zipline, kiteboard, hiking boots and more, Into America's Wild visits some of the most beautiful but untamed landscapes of America.

Languages: EN, SP, MA, GR, RU Producer: MacGillivray Freeman Genre: Nature, Environment

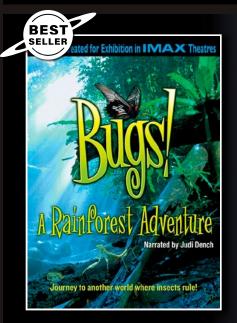


Extreme Weather



Weather has always been one of the most dynamic and complex forces shaping our planet. Among the melting tidewater glaciers of Alaska, Dr. Erin Pettit leads a team to the face of Dawes Glacier, aboard a boat customdesigned to get as close as possible to the calving ice. In the Great Plains of the US, J. Walker tries to place pods of sensors inside tornadoes to determine if tornado outbreaks are growing more extreme.

Languages: EN, LATAM, MA, FR, AR Producer: National Geographic Genre: Environment, Nature

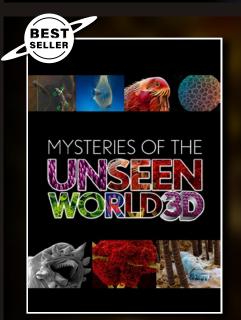


Bugs! A Rain forest Adventure



Bugs are bizarre, beautiful, and an endless source of fascination. "Bugs!" will magnify the minuscule world of insects and explore the miracle of their success. From metamorphosis to mastery, predator to prey, extraordinary large-format images will bring audiences face-to-face with this amazing universe of creatures. Narrated by Dame Judy Dench.

Languages: EN, SP, MA, JA, GR, IT, FR, CZ, PL, AR, LATAM Producer: Principal Large Format Genre: Nature, Wildlife



Mysteries of the Unseen World

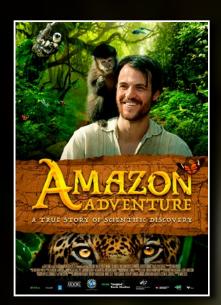


Mysteries of the Unseen World will transport audiences to see things that are beyond their normal vision, yet literally right in front of their eyes. High-speed and time-lapse photography, electron microscopy, and nanotechnology are just a few advancements that allow us to see a whole new universe of things we never even knew existed.

Languages: EN, AR, FR, GR, SP, LATAM, VA, IT, DU, SW, TU, JA, MA, DA, TW

Producer: With Day's End Pictures

Genre: Nature, Microscopic World



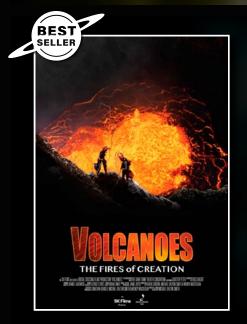
Amazon Adventure



Discover the epic, true story of Henry Bates' 11-year journey through the visually stunning and bio-diverse Amazon rain forest as a young man who risks his life for science. Bates made crucial contributions: identifying 8,000 species new to science, putting forward the first ever case for the creation of a new species which Charles Darwin called the "beautiful proof" for his theory of Natural Selection.

Languages: EN, LATAM, MA, JA, FR, PT, AR Producer: SK Films

Genre: Wildlife, Nature, History



Volcanoes: The Fires of Creation



Volcanoes are responsible for creating the conditions for life to flourish on Earth, but they are still unpredictable and create through destruction. "Volcanoes: The Fires of Creation" follows an adventurous photographer as they attempt a descent into a fiery crater.

Languages: EN, SP, MA, JA, FR, AR Producer: Digital Crossing Genre: Environment, Nature



Great Bear Rain Forest

🎉 🎉 🚮 🐻 2019 40 min

Journey to a land of grizzlies, coastal wolves, sea otters and the all-white spirit bear, the rarest bear on Earth, in the film "Great Bear Rain forest." Hidden from the outside world, the Great Bear Rain forest is one of the wildest places left on earth. It is the last intact temperate rain forest in the world. Now, for the first time ever, experience this magical world and discover the land of the spirit bear.

Languages: EN, LATAM Producer: Great Bear Productions Genre: Wildlife, Nature



The Arctic Our Last Great Wilderness

🚮 <mark>6к</mark> 2021 45 min

Imagine a place that is vast, wild and untouched, where some of the world's greatest wildlife spectacles unfold. The Arctic National Wildlife refuge, situated in the northeastern corner of Alaska, is the wildest place left in North America. A symbol of wilderness for the world. No one has truly ever seen it. "The Arctic: Our Last Great Wilderness" features the first-ever cinematic account of this little known land where people can experience a world untouched by time.

Languages: EN

Producer: Terra Mater Factual Studios

Genre: Earth, Nature

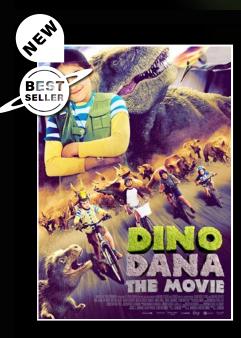


Dinosaurs at Dusk



Dinosaurs at Dusk is a learning adventure of a father and his teenage daughter Lucy who share a fascination for all things that fly. You'll travel back in time to meet the pterosaurs and feathered dinosaurs. Lucy and her father will travel to look for clues for the origins of flight until time runs out and they experience first-hand the cataclysmic last day of the dinosaurs.

Languages: EN, LATAM, MA, JA, GE, DU, FR, RU, PO, TU Producer: Mirage3D Genre: Dinosaurs, Earth

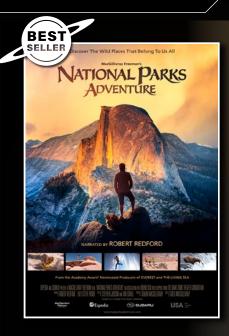


Dino Dana



From multi-Emmy award-winning Sinking Ship Entertainment comes Dino Dana The Movie, an actionpacked dinosaur adventure that follows 10-year-old Dana as she tries to solve dino experiment 901 - where are all the kid dinos? But before she can complete her experiment, Dana's new upstairs neighbor Mateo finds her magical Dino Field Guide, which allows him to see dinosaurs in real life too.

Languages: EN, MA, JA, FR Producer: Sinking Ship Entertainment Genre: Nature

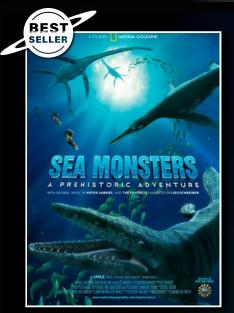


National Parks Adventure



The power of America's national parks is undeniable. Millions have packed up the family to witness the breathtaking arcs of natural history and share moments of wonder amid the protected treasures of this land. National Parks Adventure takes audiences on the ultimate off-trail adventure into the nation's aweinspiring great outdoors and untamed wilderness.

Languages: EN, SP, MA, JA, KO, GE, DU, RU, POR, TU, LATAM Producer: MacGillivray Freeman Genre: Nature, Adventure



Sea Monsters a Prehistoric Adventure

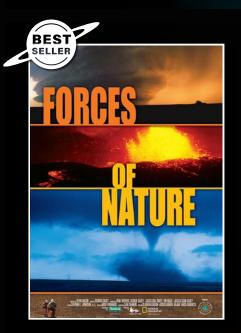


Journey 80 million years back in time to an age when ferocious prehistoric creatures swarm, hunt, and fight for survival beneath the vast, mysterious seas. Stunning, realistic imagery recreates the perilous underwater realm of two young, dolphin-sized marine reptiles called Dolichorhynchops, and their journey among the most awesome predators ever to prowl the oceans.

Languages: EN, SP, MA, GE, IT, FR, RU, SW, AR, LATAM, CAT, VAL, PO, JA, CA, CZ

Producer: National Geographic,

Genre: Nature, Dinosaurs



Forces of Nature

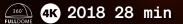
🗱 🖛 4K 2004 40 min

Get up close and personal to nature's most powerful and extreme forces. Cameras capture erupting volcanoes, devastating earthquakes, and powerful storms as a team of scientists travels the world in an attempt to figure out what causes these dangerous, yet undeniably thrilling, natural occurrences.

Languages: EN, SP, MA, JA, GE, DU, IT, FR, SW, LATAM, IN, DA Producer: National Geographic Genre: Nature, Climate

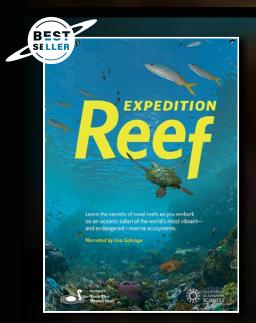


Our Violent Planet



We live our lives on our planet's fractured crust, "plates" that pull apart, collide, grind past each other, and even sink below one another, producing violent earthquakes, volcanic eruptions and catastrophic walls of water known as tsunamis.

Languages: EN, RU Producer: Fulldome StudioDM Genre: Earth, Natural Disaster



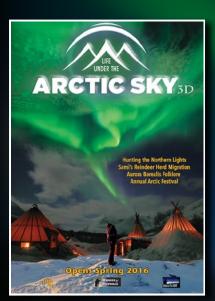
Expedition Reef



Learn the secrets of the "rain forests of the sea" as you embark on an oceanic safari of the world's most vibrant and endangered marine ecosystems. Along the way, discover how corals grow, feed, reproduce, and support over 25% of all marine life on Earth–while facing unprecedented threats from climate change, habitat destruction, and overfishing.

Languages: EN, GR

Producer: California Academy of Sciences **Genre:** Animal Life, Nature

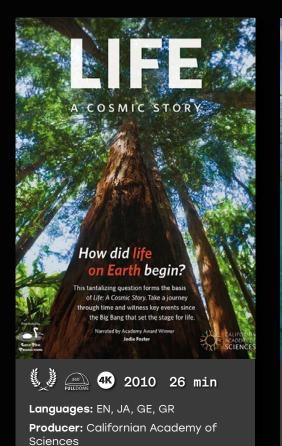


Life Under the Arctic Sky



The Sami are some of Europe's last indigenous peoples, reindeer herders who live a nomadic lifestyle in the Arctic wilderness. In their homeland, the notion of time is untethered from the cycles of the sun and is tied instead to something far more important: the movement of the reindeer. Experience spectacular aurora displays and visualizations of local folktales about the aurora as you accompany the Sami on their annual "reindeer walk" 200 miles north of the Arctic Circle.

Languages: EN, MA Producer: Mirage 3D Genre: Society, History, Environment



Genre: Cosmology, Earth, Environment



Languages: EN, LATAM, MA Producer: Californian Academy of Sciences

Genre: Other Sciences, Biology, Animal Life





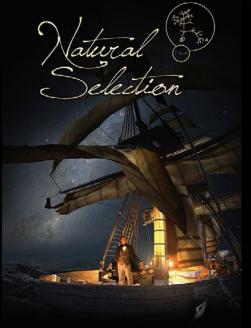
3DUNO & REEF DISTRIBUTION PRESENTS AMIGOS, INSIDE THE HUMAN BODY. AN ADVENTURE WHERE A NEW FRIENDEMIP TURNS INTO TO ANAMAZING INSIDE THE HUMAN BODY.



for further information www.reefdistribution.com



Languages: EN, SP Producer: 3 Duno Genre: Human Body, Biology





Languages: EN, SP, MA, JA, GE, DU, FR, RU, POR, GR, PO, CAT Producer: Mirage3D Genre: Biology, Evolution of Species



🛺 🐠 📯 2012 24 min

Languages: EN, IT, RU, FI, SW, HE Producer: NSC Creative Genre: Human Body, Biology

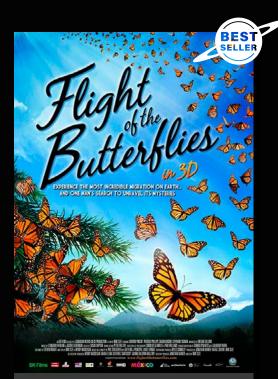


🔐 4K 2010 25 min

Languages: EN, AR, CZ, FI, GE, IT, JP, MA, PO, BR, RU, SP, SW, TR, LATAM, LI, HI, RO

Producer: Cosm Studios

Genre: Space, Family





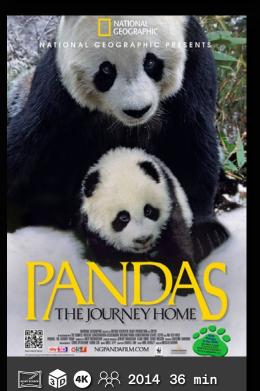
Languages: EN, SP, MA, JA, KO, GE, DU, IT, FR, RU, PT, NO, SW, TU, AR, LATAM Producer: SK Films Genre: Wildlife, Nature



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🎉 🖂 窷 🐠 2015 40 min

Languages: EN, LATAM Producer: MacGillivray Freeman Genre: Wildlife, Nature



Languages: EN, LATAM, CA, DU, GE, FR, AR Producer: National Geographic Genre: Wildlife, Nature





Languages: EN Producer: 3D Entertainment Genre: Wildlife, Nature WHEN DINOSAURS WALKED THE EARTH, MONSTERS RULED THE SKIES

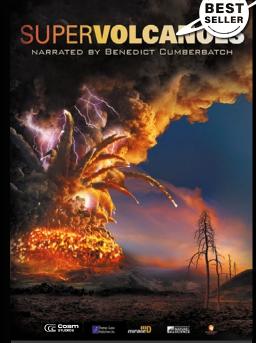


🎉 🖾 ᡝ 🕾 🛠 2011 20-40 min

Languages: EN, SP, JA, IT, FR, UK, RU, SW, LATAM, MA, GE, DU, CAT, VA, GA, DA, TW, IN

Producer: Atlantic Productions

Genre: Dinosaurs



퉻 🕮 🐠 2012 24 min

Languages: EN, LATAM, RO, DU, MA, JA, KO, GE, IT, POL, RU, AR, TU Producer: Cosm Studios Genre: Volcanism, Earth



Documentary & Entertainment



The Son of Bigfoot



Follow Adam, a solitary teenager, as he sets out to trace back his long-lost father. Deep into the woods, Adam is faced with an unbelievable revelation: his father is no other than... Bigfoot. As they start making up for lost time, they're faced with the menace of two greedy hunters. Join Bigfoot and son, and all their quirky woodland animals friends, for the adventure of a lifetime!

Languages: EN

Producer: nWave Pictures Genre: Family, Friendship, Adventure



The Little Prince



A timeless classic. The Little Prince is back in a timeless adventure! Relive the magic of Antoine de Saint-Exupéry's endearing story in a fully immersive, spectacular journey. Accompanied by his hilarious friend the Fox, the Little Prince leaps from one fanciful universe to another in search of his beloved Rose.

Languages: EN Producer: nWave Pictures Genre: Friendship, Adventure



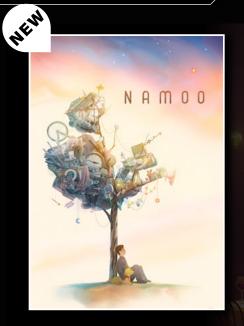
Vast



8K 2021 35 min

In VAST 3D, we set off on a journey further into space than any other human being has ever been. Join us on the journey, starting in our own solar system all the way out to the Big Bang. The production has been created using the interactive software OpenSpace, developed by Norrköping Visualization Center C together with NASA, AMNH and others.

Languages: EN, SV Producer: Norrköpings Visualization Center Genre: Music, History, Human Achievement



Namoo

🗓 🖉 🛲 4K 📯 2021 12 min

Cosm Studios entered an exclusive agreement with Baobab Studios to distribute Erick Oh's acclaimed animated short, Namoo, to planetariums and fulldome theaters around the world. Baobab Studios has created a 360 fulldome experience adapted from the VR version of Namoo for Cosm.

Languages: EN Producer: Baobab Studio Genre: Animation



Making Magic 3D



In the magical world of visual effects, anything can happen. Making Magic is the story of how visual effects are created for film and computer games - and how they are affected by the laws of nature that govern the real world. Join Peter Stormare on a breathtaking fulldome journey and discover how effects are created - from equations to explosions.

Languages: EN, SV Producer: Visualization Center C Genre: Animation



The Gardener of the Galaxy



Ignazio takes care of the Garden of the Galaxy, which represents the Milky Way. He spends every day carefully looking after an array of plants and flowers. The arrival of an endearing being from outer space changes his life forever. Our galactic gardener seizes the opportunity to have a close encounter with two real astronauts, from the International Space Station.

Languages: EN, SP Producer: Planetario de Pamplona Genre: Space, Entertainment

Planet Power

📷 퉻 🖂 📴 2018 40 min

In Planet Power, we meet scientists like Faraday, Franklin, and Tesla and we glimpse the future, as Solar Impulse becomes the first plane to complete a round-the-world flight powered only by the sun. This movie also tries to understand how to meet the growing energy needs of our industrialized world, while also protecting the health of our planet.

Languages: EN

Producer: N3D LAND Films

Genre: Electricity, History, Human Achievements



Robots



Today's robots are nothing short of astonishing. Those coming in the not-too-distant future are simply revolutionary-and they are becoming eerily like us. What does it take to make a humanoid robot-a robot that can do anything we can do without the benefit of a human brain? How close are scientists to replicating some of the particularly challenging human characteristics? (Think fingers and toes.) Why are we even attempting to create humanoids in the first place? ROBOTS 3D answers these questions and more as it showcases the latest developments-the successes and failures-of robotics around the world.

Languages: EN, SP, MA, FR, LATAM, VA, TW

Producer: National Geographic

Genre: Technology, Humanoids



Living in the Age of Airplanes

🚾 4K 2015 47 min

LIVING IN THE AGE OF AIRPLANES reminds us how the airplane has profoundly changed the world and our lives. Beautifully filmed in 18 countries, across all 7 continents, the film renews our appreciation for one of the most extraordinary and awe inspiring inventions in the modern world.

Languages: EN, MA, FR Producer: National Geographic Genre: Technology, Aviation

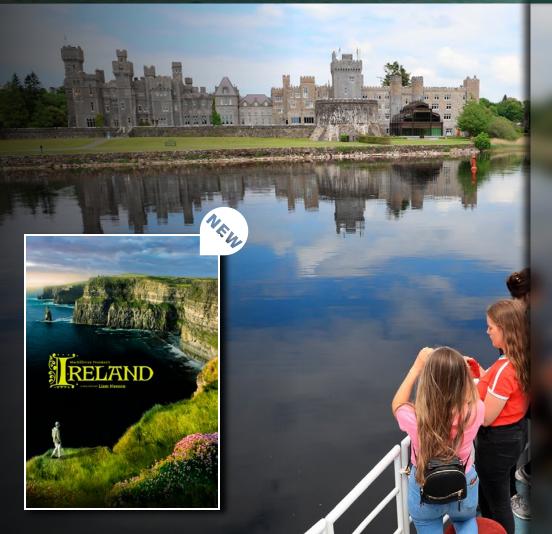




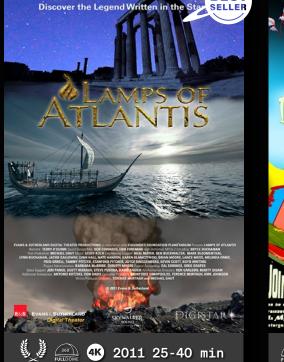
The ecosystems of our world are intrinsically connected. With the help of satellites we can examine the links between human activities and climate change.

Languages: EN, MA Producer: Macgillivray Freeman Genre: Nature, Climate



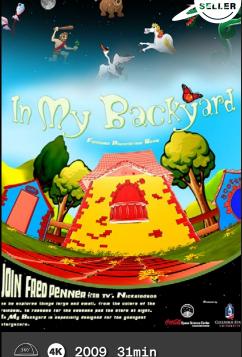


e maldivian



BEST

Languages: EN, SP, CA, CN Producer: Evans & Sutherland Genre: Astronomy, History



Languages: EN Producer: Coca-Cola Space Science Center

Genre: Astronomy, Entertainment



Languages: EN, LATAM, CA, CZ, PT, AR Producer: Evans & Sutherland Genre: Astronomy, History

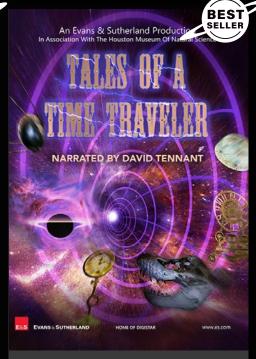






🤹 🖉 🤐 4K 2006 31 min

Languages: EN, LATAM, CA, NL, GA Producer: Evans & Sutherland Genre: Astronomy, Entertainment, History





Languages: EN, LATAM, MA, Producer: Evans & Sutherland Genre: Astronomy, History





Languages: EN Producer: UNC Morehead Planetarium Genre: Entertainment, Seasonal





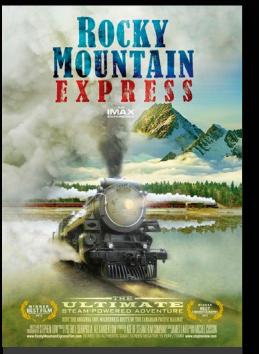


Languages: EN, LATAM Producer: Planetario Ciudad de La Plata Genre: Entertainment, History



AN IMAX® EXPERIENCE

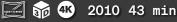
Languages: EN Producer: Stephen Low Co. Genre: Technology, Military, Aviation



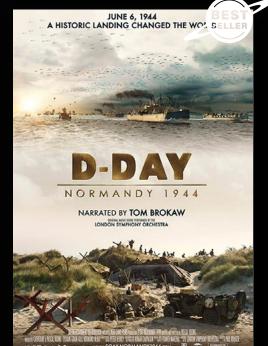


Languages: EN Producer: Age of Steam Film Company Genre: Technology, History





Languages: EN Producer: Perfect Wave Genre: Adventure, Surf, Nature, Sea



Languages: EN, FR, DA, MA, DU Producer: N3D LAND Film Genre: History



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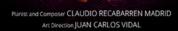


Willey

-



PIANO UNDER THE STARS



America's **Musical Journey**

🎉 🔙 <mark>6к</mark> 2018 40 min

Jazz, blues, zydeco, old time country music and other variations on America's musical heritage are at the heart of this film which celebrates the unique diversity of cultures and creative risk-taking that characterize America. The film follows singer/ songwriter Aloe Blacc as he traces Louis Armstrong's footsteps through the colorful locales and cultures where America's music was born, in iconic cities like New Orleans, Chicago, Detroit, New York City, Nashville, Miami and more.

Languages: EN, LATAM Producer: MacGillivray Freeman Genre: Music, History, Human Achievement

Piano Under the Stars



Piano Under the Stars is an AstroArt fusion film for dome theaters by renowned Chilean pianist/composer Claudio Recabarren Madrid. The film features original piano compositions with ethno-symphonic musical arrangements such as voice, wind, and ancestral percussion. Original immersive imagery lends artistic, cosmic layers to the work, creating a sensory relationship with the music being performed.

Languages: EN Producer: Claudio Recabarren Madrid. **Genre:** Ethno Symphonic Pop

Labyrinth

😻 🚲 🗚 2020 24-45 min

A labyrinth is a space urging a person to constant movement. When viewed from above, we have an objectively distinguishable idea of a line, a pattern or an ornament. In a labyrinth, we fall under the visual impact of a particular configuration of space, which it is impossible to get out of, being stuck in the disorientation affect. We switch to a subjective perception of life. As we move continuously, the perception of the labyrinth space changes every second. Squares, streets, passages, corridors, rooms form a dynamic structure of the urban labyrinth while going through which we are influenced by numerous constantly changing images.

Languages: EN Producer: Sergey Prokofyev Genre: Abstract Arts, Light

Flow Visions of Time

😻 🛺 🐝 2021 57 min

Time is and has always been fascinating, because it always surrounds us, yet it is so intangible and abstract. Flow: Visions of Time« tries to get closer to this very mysterious force in an entertaining and thought provoking way. A combination of time-lapse footage, associative visualizations and artistic interpretations of time in a lot of shapes and sizes are woven together with the music in an attempt to explore the essence of time. The result is a non-narrative fulldome arts and music film in the shape of an immersive audiovisual concept album.

Languages: EN Producer: Rocco Helmchen Genre: Music, Art, ambient



WEST ADDRESS AND A STREAM AND A

LABYRINTH

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Life Under the Arctic Sky	43 2	28 4	4K 20	2018 3D				0			ш		Mirage 3D	è 3D	ш		Σ								╞──		
Living in the Age of Airplanes	50 4	47 4	4K 20	2015			Т	0			GS		National Geographic	ographic	ш		Σ				ш						
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Our Violent Planet	43 2	28 4	4K 20	2018	A	S		0			ш		Fulldome StudioDN	tudioDN	ш				\mathbf{r}	U	LL.		<u>د</u>				NA
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Perfect Little Planet	30 2	24 4	4K 20	2012	A					U	LL.		Clark Planetarium Production	m Production	ш									<u>اتنا</u>	S		
Piano Under the Stars	54 2	25 4	4K 2020	20					ш		ш	Z 4	Claudio Recabarren Madrid	arren Madrid.													
Planet Power	49 4	40 6	6K 20	2018 3D	0		I				GS	2	N3D Land Films	a Films	ш												
Robots	49 40		4K 2015	15 3D	0		Т	0		0	GS		National Geographic	ographic	ш	S+L n	Σ				LL.						
Rocky Mountain Express	52 4	46 4	4K 2011	011			I	0			GS		Age of Steam Films	am Films	ш												
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səltiT	Space Explorers: The ISS Experience	Space Junk	Space Oases 3D	Stars of the Pharaohs	Supervolcanoes	Tales of a Time Traveler	he Adventures of Rosetta and Philae	The Arctic Our Last Great Wilderness	he Gardener and the Galaxy	The Great Undersea Adventure of Barney and Beenie	he Little Prince	The Longest Night a Winter Tale	he Navigators	he Search for Life in Space	he Son of Bigfoot	he Ultimate Wave Tahiti	raveling with Light	ycho Goes to Mars	Unseen Universe	Vast	/olcanoes The Fires of Creation	Voyager	We Are Aliens	We are Guardians	Wildest Weather in the Solar System	Wings Over Water	Worlds Beyond Earth	Zula Patrol Down to Earth	Zula Patrol Under the Weather	Worlds beyond Earth	321 LIFTOFF

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