

The Paragon Multimedia DVD, VHS Collection

Title: **Interstellar**



Library Image

ISBN:5051892182935

1000528454

5000195419

Information

Release Title: Interstellar 7th November 2014 (United Kingdom)

From:

AKA: Flora's Letter

Release date: 2007

Origin: United States, United Kingdom, Canada

Genre: Adventure, Drama, Sci-Fi,

Disc Nos. - 1

Certification: 12A

Duration: 2h 49m

Region Code:

Region: 2

Product Code:

MPN:

EAN:

UPC:

Languages: English

Filming Locations: Iceland

Sound mix: Dolby Digital 5.1, DTS, SDDS

Colour: PAL

Aspect Ratio: 2.40:1 Widescreen

Interstellar	
Theatrical release poster	
Directed by	Christopher Nolan
Written by	Jonathan Nolan Christopher Nolan
Produced by	Emma Thomas Christopher Nolan Lynda Obst
Starring	Matthew McConaughey Anne Hathaway Jessica Chastain Bill Irwin Ellen Burstyn Michael Caine
Cinematography	Hoyte van Hoytema
Edited by	Lee Smith
Music by	Hans Zimmer
Production companies	Legendary Pictures Syncopy Lynda Obst Productions
Distributed by	Paramount Pictures (North America) Warner Bros. Pictures (International)
Release dates	October 26, 2014 (TCL Chinese Theatre) November 5, 2014 (United States) November 7, 2014 (United Kingdom)
Running time	169 minutes ^[1]
Countries	United Kingdom ^[2] United States ^[2]
Language	English
Budget	\$165 million ^[3]
Box office	\$773.8 million ^[3]

Storyline

In 2067, a global famine caused humanity to abandon scientific pursuits such as space exploration. Ex-NASA pilot Joseph Cooper is forced to work as a farmer. One day, Cooper experiences a gravitational "anomaly" in his daughter Murph's bedroom. He deduces it to be a pattern of GPS coordinates and arrives at a secret NASA facility headed by Professor Brand. Brand explains to Cooper that it is engaged in a secret mission to discover an exoplanet capable of supporting life and that he is working on a gravity-equation. He enlists Cooper's help to pilot an exploratory spacecraft with three other scientists – Romilly, Doyle, and Brand's daughter Amelia. The crew travels through a wormhole on board the *Endurance* to pass through to another galaxy. Their mission is to investigate three planets, orbiting a supermassive black hole called Gargantua, each of which was previously explored by a NASA scientist-explorer.

The first planet is an aqua planet. The NASA explorer there is found dead, and one of their crew – Doyle – drowns after being caught in a massive tidal wave. The same tide also causes the probe's engines to be filled with water, forcing Cooper and Amelia to wait for them to dry out. They return to the *Endurance* in an hour, finding that 23 years have passed aboard due to the time dilation caused by the planet's proximity to Gargantua. In those 23 years, Murph has become a scientist, and begun working with Brand at NASA. She learns from a dying Professor Brand that he had given up on solving his gravity-equation, knowing that information is needed from inside a black hole. Instead, he put their mission's hopes on Cooper's team establishing a space colony using pre-fertilized eggs on a new habitable planet.

At the second planet, the crew find its explorer, Mann, to be alive and awaken him from cryostasis. He eventually reveals to Cooper that he lied about the planet's habitability in the hope that NASA sent a mission to rescue him. Romilly dies in an explosion when he attempts to access the system's logs, while Mann tries to kill Cooper and hijack the *Endurance* spacecraft. Mann is killed when his craft fails to dock properly, and Cooper regains command of the *Endurance*. Cooper realizes that the *Endurance* only has enough resources for one person to safely complete their mission. He initiates a slingshot move around Gargantua, setting it to use gravity and be propelled to the final planet. At the last minute, he sacrifices himself by detaching from the spaceship and falling into the black hole, so that Amelia might safely complete the mission.

Cooper survives and finds himself inside a five-dimensional tesseract, out of view from beyond the event horizon. From inside he can see moments in time from inside Murph's childhood bedroom. He finds her returning to look for clues to the gravity-equation, and he contacts her by manipulating items in the room with gravity to communicate through Morse code. Deducing that this construct has been created by future humans with the ability to time-travel, Cooper imparts to her the information she needs. With his mission completed, he is ejected by the future beings, who return him to the Solar System. He is reunited with a now elderly Murph, who he learns has used the gravity-equation to lead humanity's exodus from Earth. She advises him to seek out Amelia, and he sets off. Meanwhile, on the mission's final planet, Amelia is setting up a new colony for future humans to inhabit. She removes her helmet and breathes in the air, showing that the planet is capable of supporting human life.

Cast

Matthew McConaughey as Joseph Cooper,[a] a widowed NASA pilot who, after the agency was closed by the government, had become a farmer

Anne Hathaway as Dr. Amelia Brand, a NASA scientist, and astronaut

Jessica Chastain as Murphy "Murph" Cooper, Joseph's daughter, who eventually becomes a NASA scientist

Mackenzie Foy as young Murph

Ellen Burstyn as elderly Murph

John Lithgow as Donald, Cooper's elderly father-in-law
 Michael Caine as Professor John Brand, a high-ranking NASA scientist, ideator of Plan A, former mentor of Cooper, and father of Amelia
 David Gyasi as Romilly, another high-ranking NASA member, and Endurance crew member
 Wes Bentley as Doyle, a high-ranking NASA member, and Endurance crew member
 Casey Affleck as Tom Cooper, Joseph's son, who eventually grows up to become a farmer
 Timothée Chalamet as young Tom
 Matt Damon as Mann, a NASA astronaut sent to an icy planet during the Lazarus program
 Bill Irwin as TARS (voice and puppetry) and CASE (puppetry)
 Josh Stewart as CASE (voice)
 Tophér Grace as Getty, Murph's colleague and love interest
 Leah Cairns as Lois, Tom's wife
 David Oyelowo as School Principal
 Collette Wolfe as Ms. Hanley
 William Devane as Williams, another NASA member
 Elyes Gabel as Administrator
 Jeff Hephner as Doctor
 Russ Fega as Crew Chief

Parents Guide

Argentina:13 Australia:M Austria:12 Brazil:10 Canada:PG Canada:G (Quebec) Chile:TE+7 Colombia:12 Czechia:12 (original rating) Denmark:11 Ecuador:Not Rated (self-applied) Egypt:13+ (self-applied) Finland:K-12 France:Tous publics France:13 (self-applied) Germany:12 Hong Kong:IIA Hungary:12 India:UA Indonesia:R (self-applied) Ireland:12A Ireland:12 (video) Israel:13 (self-applied) Italy:T Japan:G Lithuania:N-13 Malaysia:P13 Mexico:B Netherlands:12 New Zealand:M Nigeria:G Norway:12 (2015, cinema rating) Philippines:PG-13 Poland:12 Portugal:M/12 Romania:A.G. (cinema rating) Russia:12+ (theatrical rating) Russia:16+ (video rating) Saudi Arabia:G Singapore:PG13 South Africa:10-12 South Korea:12 Spain:12 Sweden:11 Switzerland:12 Taiwan:13+ (self-applied) Thailand:G Turkey:13A United Kingdom:12A United Kingdom:12 (video rating) United States:TV-14 (TV rating) United States:PG-13 (certificate #49218) United States:TV-PG (recommended rating) Ukraine:16 United Arab Emirates:PG-15 (self-applied) Vietnam:C13

Sex & Nudity

None

Violence & Gore

Mild

Profanity

Mild

Alcohol, Drugs & Smoking

None

Fighting & Intense Scenes

Moderate

MPAA Rated PG-13 for some intense perilous action and brief strong language.

