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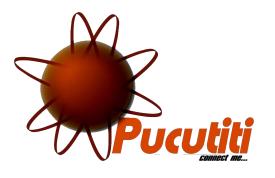
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Ring Fit Adventure



Ring Fit Adventure is an exercising action role-playing game developed and published by Nintendo for the Nintendo Switch. The game comes with two physical components: the Ring-Con, a flexible, hard-plastic ring that the user holds and one Joy-Con slots into, and a Leg Strap, a piece of fabric affixed to the user's leg that holds the other Joy-Con.

The game's main mode has the player complete a turn-based role-playing game, where player movements and battle actions are based on performing certain physical activities using the Ring-Con and Leg Strap, with the motion controls within the Joy-Con sensing the player's movement, and a strain sensor in the Ring-Con detecting bending of that accessory. Other modes include general guided fitness routines and party-style games. These activities are centered around common fitness exercises, making the game part of Nintendo's "quality of life" goals in line with a similar game of theirs, Wii Fit. The game was released worldwide on October 18, 2019. As of August 2020, the game has sold over 4 million copies worldwide, making it one of the best-selling games on the system.

As much of the world went into quarantine due to the COVID-19 pandemic and with gyms closed, demand for the game increased drastically causing shortages in many countries. This led to resellers selling the game for over \$300, up from its retail price of \$80.

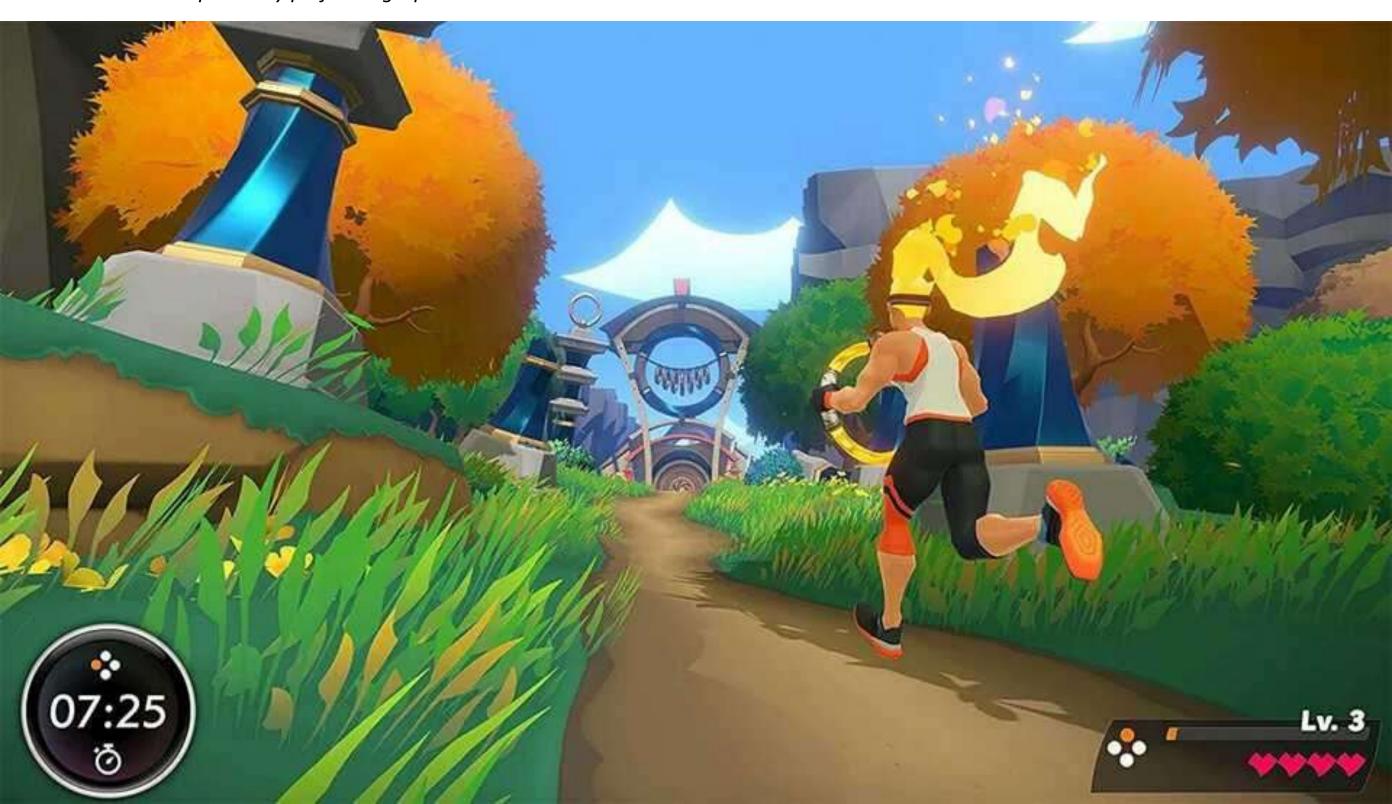
Gameplay

Ring Fit Adventure ships with the Ring-Con and Leg Strap, which have docks to hold the Switch's Joy-Con. These accessories are required to play the game, as the player's interactions with them are tracked by the motion controls built into the Joy-Con.

The game's main mode is a role-playing game, in which the player takes the role of a young athlete that meets a sentient Ring, and they team up to take down an evil, bodybuilding dragon named Dragaux. The player moves their character across the game's overworld and into various dungeons, where they encounter monsters to fight. Moving across the game world is similar to a rail shooter; the player moves along a fixed path by running in place, jumps over obstacles by squeezing and releasing the Ring-Con, and can fire projectiles at items by squeezing in the Ring-Con in the target direction. When the player encounters monsters, the game uses turn-based combat as in most role-playing games. The player attacks the enemies by performing one of about thirty different exercises, with the amount of damage they deal based on how effectively they completed the exercise. When the monsters attack, the player can defend by pressing and holding the Ring-Con into their abdomen for as long as possible during the attack. Defeating monsters earns the player-character experience points, and as they level up, they can unlock additional exercises with more potent damage. Exercises are classified by color, each color corresponding to a general part of the body the exercise is geared towards: red for arms, blue for legs, yellow for core muscles and green for yoga positions. Monsters are also marked by colors, and exercises of the same color are more effective against them, but only after that specific ability is unlocked early in the game.

In addition to the adventure mode, the game includes a general fitness routine mode that allows one to perform the exercises, assisted by the game, but without the gamification elements. The game also has several mini-games based on certain exercises, which can be used by a single player to challenge themselves or can be used with multiple players each taking a turn to beat the others. An update in late March 2020 also added a "Rhythm Mode", which allows the user to move along to soundtrack from the game. This mode also includes some music from other Nintendo games such as Super Mario Odyssey, The Legend of Zelda: Breath of the Wild, Splatoon 2, and Wii Fit.

The game includes the option to enable only quiet exercises to avoid disturbing others nearby. For example, in quiet mode, the running-in-place in the adventure mode is replaced by performing squats.











The game was first teased in early September 2019 with a video showing people using the Ring-Con and Leg Strap without showing the game, with a full announcement of the game a week later.

Several journalists observed that the game fits into Nintendo's long-running "quality of life" program, to introduce more physical activity into the playing of video games, that had been started by Satoru Iwata with the introduction of the Wii console, particularly in the game Wii Fit. Parts of the design of the Nintendo Switch had been from player feedback from Wii Fit looking to make the controllers smaller so they could be strapped to the body and used in more possible ways.

Ring Fit Adventure was released in North America on October 18, 2019. The game, shipping with the Ring-Con and Leg Strap, cost slightly more than a typical game.





One Piece: Pirate Warriors 4



One Piece: Pirate Warriors 4 is an action-adventure video game developed by Omega Force (Koei Tecmo) and published by Bandai Namco Entertainment for Microsoft Windows, PlayStation 4, Xbox One, Nintendo Switch. It is the fourth installment in Pirate Warriors video-game series, based on the One Piece franchise. It is a sequel to the 2015 game One Piece: Pirate Warriors 3. It was released on March 27, 2020.

Gameplay

The game features game play similar to the previous installments. A new game mode called "Titan mode" is introduced, where opponents are actually their size like being really small or being a giant from the anime, forcing the player to adjust their strategy. The game has its own original story that takes the Wano arc from One Piece and changes it. It also features four new multiplayer modes called Giant Boss Battle, Total Bounty Battle, Timed Defense Battle, and Territory Battle.

Modes

Giant Boss Battle - You and 3 other players fight a giant enemy such as Kaido, Giant Sailors, Jack, etc. Total Bounty Battle - By raising your bounty to a certain amount you can beat this mode. Timed Defense Battle - Your group must defend your territory during the time limit that is set. Territory Battle - You have three teams with four players on each team fighting it out to capture all the territories on the map.

Original Story

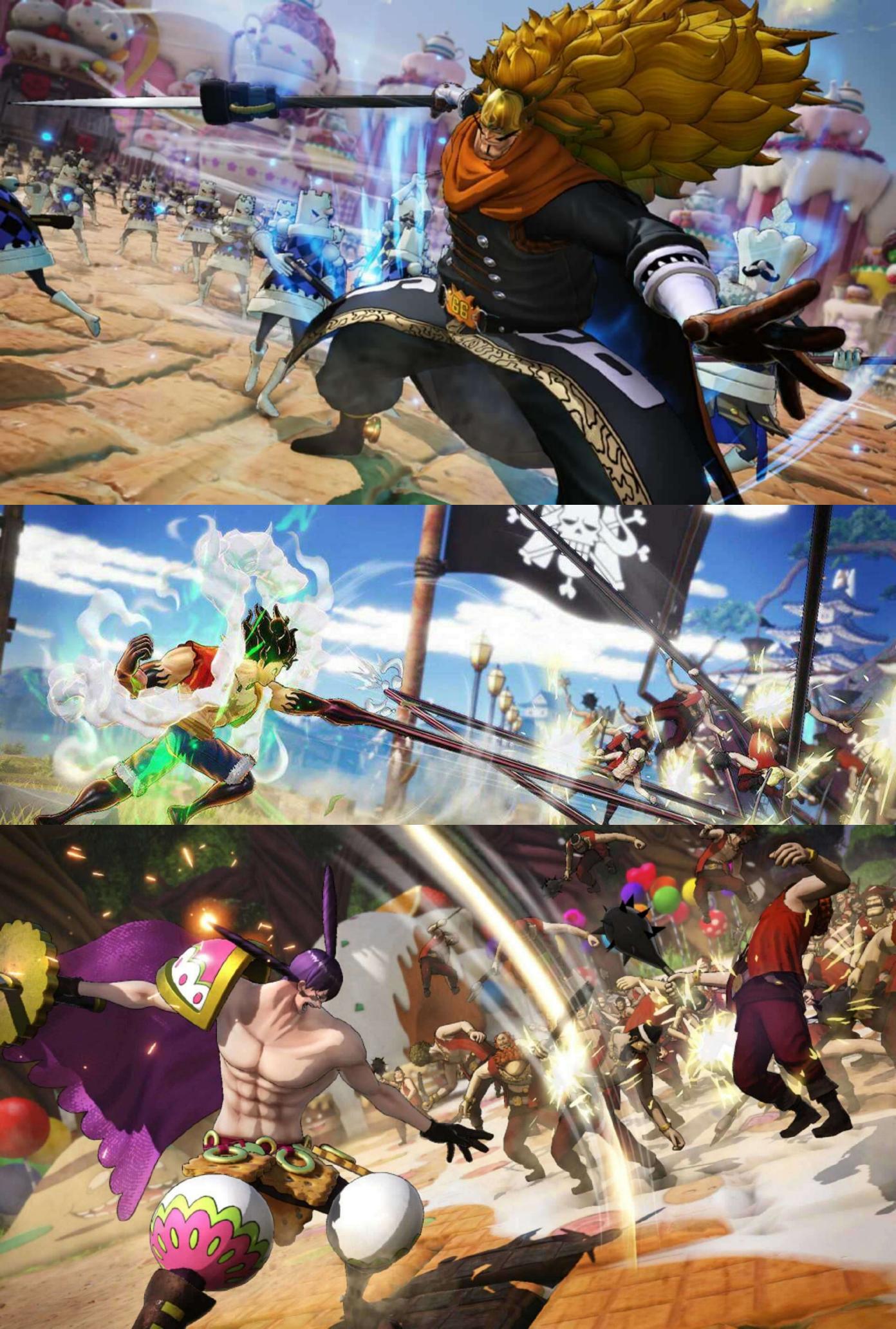
This story takes the unfinished Wano arc and makes the story something new. This is different with Cavendish and Bartolomeo appearing in the arc to help the captured Straw Hat crew escape their cells. As the battle intensifies between Big Mom and Kaido a new enemy appears in the face of Blackbeard and his crew. Fighting Blackbeard, Big Mom, and Kaido's crew you are met with a final battle against Kaido who turns into a dragon after you defeat Big Mom, Blackbeard, and Kaido's underlings. Luffy must defeat Kaido at the end and end the suffering of Wano that Kaido brings. The story has one ending so winning is the only option which plays a cut scene of everyone cheering and celebrating the freedom that Luffy gave to the Wano people. This arc has an original ending while the manga Wano arc is still continuing.

Characters

43 characters are playable in the game, with 9 characters planned to be added as future DLC.

Monkey D. Luffy, Roronoa Zoro, Usopp, Sanji, Nami, Tony Tony Chopper, Nico Robin, Franky, Brook, Buggy, Dracule Mihawk, Smoker, Tashigi, Crocodile, Portgas D. Ace, Marshall D. Teach (Blackbeard), Boa Hancock, Emporio Ivankov, Jimbei, Borsalino (Kizaru), Kuzan (Aokiji), Sakazuki (Akainu), Edward Newgate (Whitebeard), Marco, Donquixote Doflamingo, Issho (Fujitora), Trafalgar Law, Sabo, Shanks, Rob Lucci, Bartolomeo, Cavendish, Charlotte Katakuri, Basil Hawkins, Carrot, Vinsmoke Reiju, Vinsmoke Ichiji, Vinsmoke Niji, Vinsmoke Yonji, Capone Bege, Eustass Kid, Charlotte Linlin (Big Mom), Kaido, Charlotte Smoothie (DLC), Charlotte Cracker (DLC), Vinsmoke Judge (DLC), X Drake (DLC), Killer (DLC).









On July 5, 2019, the game was announced at Anime Expo 2019 with a reveal trailer.

On November 27, 2019 an interview was done with a brand manager for Bandai Namco Entertainment who knew how the game was being developed. The interview was done by Bleeding Cool a news site that mostly do games, comics, TV, and Films. Randy Le talks about how the game returning to the series is something they wanted to bring back for awhile. Randy Le goes on to talk about combat and the different enemies you will face in this game. You have giant enemies, fast, and even more character battles than the past pirate warrior game. Randy Le does not answer any of the other questions asked to prevent spoilers.





Microsoft Flight Simulator (2020 video game)



Microsoft Flight Simulator (colloquially known as Microsoft Flight Simulator 2020) is a flight simulator developed by Asobo Studio and published by Xbox Game Studios for Microsoft Windows. It was released on August 18, 2020 for Microsoft Windows. It is the eleventh major entry in the Microsoft Flight Simulator series, preceded by Flight Simulator X.

Flight Simulator simulates the entire Earth using textures and topographical data from Bing Maps. Three-dimensional representations of the world's features, such as terrain, trees, grass, buildings, and water are generated by Microsoft Azure technology. Through the use of the Azure cloud to render visuals, enhance visual fidelity, and simulate real-world data and effects, as well as calculate physics, the title has been viewed as the culmination of Microsoft's "power of the cloud" mantra. Some players received the alpha version as part of the game's Insider program. On July 13, 2020, Microsoft opened up preorders, and the PC version became available on August 18, 2020.

Flight Simulator was released to critical acclaim, with praise for its graphical fidelity, but criticism for its loading times. Many critics considered it a huge technical achievement.

Overview

Flight Simulator uses Asobo's in-house developed game engine, and leverages Bing Maps data, accessing over two petabytes of data from the cloud on demand. Microsoft partnered up with Blackshark.ai who developed a solution that uses the Microsoft Azure cloud and artificial intelligence that analyzes map data and photogrammetry to generate photorealistic 3D models of buildings, trees, terrain, and so on. This allows the simulator to depict most parts of the world in 3D photorealism, and other parts in high definition. The game's engine utilizes satellite imagery or fly-by image scans as the basis for height and terrain texture data. An offline procedural generation AI then reads these textures based on their own parameters and properly populates terrain with materials, roads, buildings, bushes, trees and more based on brush set assets the developers have made. Afterwards, artists can further go in and embellish specific locations with even more detail with photogrammetrically captured materials

and textures. Flight Simulator features multiple terabytes of texture and height map data. Using a base mesh and textures, the game uses the Internet connection to stream even higher quality terrain data onto the PC or console through the Azure cloud as the player plays, boosting the game's fidelity and graphical diversity.

Asobo has created their own flight model engine, allowing thousands of surfaces and 3D forces and moments to be fully simulated. There are also realistic physics and weather systems, and utilization of real-world weather data. An example used at E3 2019 was that if it was raining somewhere in real life, it would be raining in-game. Individual clouds will have their own behaviors and they will impact aircraft performance depending on its location within the system. Flight Simulator features a 600-kilometre (370 mi) draw distance and allows the player to see storms hundreds of miles away, with lightning cracking inside of clouds.

Through cloud-based technology, Flight Simulator streams data to the computer or console in real time, with AI being utilized to extrapolate geometry from a blend of satellite and flyover imagery. Flight Simulator converts 3D scans of the environment into the game world. Other sources of data include terrain data for landscaping, data for foliage density, real-time meteorological data, and air traffic updates. A separate atmospheric renderer simulates accurate humidity and pollution. Microsoft has stated that the player's aircraft feels air as it lifts, drags, or slides as they come in contact with it, accounting for ice on the wings, pollution particles, or how wind moves through buildings or across tree tops, as well as friction of rubber to asphalt when the aircraft touches down, with the aircraft responding accurately to each of these instances. Skyscrapers cast shadows over each other that darken as the player reaches street level and cities will disperse light at night that radiates the sky. Cloud technology is also used to calculate things such as the way air flows around natural structures such as mountains to cause pockets of turbulence, or stream in air traffic, time of day and weather from the real world. In regards to foliage, the game geometrically renders individual blades of grass and seas also contain waves created by the wind.





Microsoft

Developer: Asobo Studio **Publisher:** Xbox Game Studios

Director: David Dedeine

Designer: Damien Cuzacq **Programmer:** Alain Guyet

Artist: Patrice Bourroncle

Composer: Finishing Move Inc.

Series: Microsoft Flight Simulator

Platforms: Microsoft Windows, Xbox One

Release: Microsoft Windows - WW: August 18, 2020

Xbox One - WW: TBA Genre: Amateur flight simulation

Mode: Single-player, multiplayer

TiTi Rating: 9/10



Volumetric lighting is utilized for various effects, including illuminating water droplets, some of which will occupy the entirety of the cockpit window, and with everything being simulated in real time. Light sources such as the Sun, Moon, or city lights scatter through the environment appropriately, pollution levels and humidity affect refraction and overall visibility, and the atmosphere is layered the same as it is in the real world. Clouds are volumetrically modelled, with 32 layers determining shape, density, and "fuzziness". Flight Simulator makes use of ray-marching. The game's reflection system also at times utilizes ray-marching by retranslating voxels. Otherwise, the reflection system uses a mix of screen-space reflections and cube maps to show reflections on more distant bodies of water. In addition to a complex lighting system, Flight Simulator makes use of highly detailed shaders. Flight Simulator makes extensive use of screen-space reflections and bokeh depth of field.

Flight Simulator populates the world with animals and roads with vehicles, water flows realistically based on wind direction, grass has individual grass blades and trees have individual leaves, creating the illusion of a living world. The game world includes over 2 million cities and towns, [26] 1.5 billion buildings, 2 trillion trees, and 37,000 real-world airports. In regards to runways, dedicated tools allow Asobo to outline the site perimeter, runway footprint, orientation, as well as other properties. This approach also allows Microsoft to flag artifacts and visual anomalies from a birds-eye view, clearing up the input for a world-building algorithm. The result is fed into Microsoft's artificial intelligence, stringing the environment together in the cloud, and is streamed to the PC or console in real time. Flight Simulator features various animal species that can even be viewed at ground level, including birds, elephants, giraffes and bears.

Flight Simulator allows the player to scout, "chase" and interact with real-world storms as they occur in real time.

Features

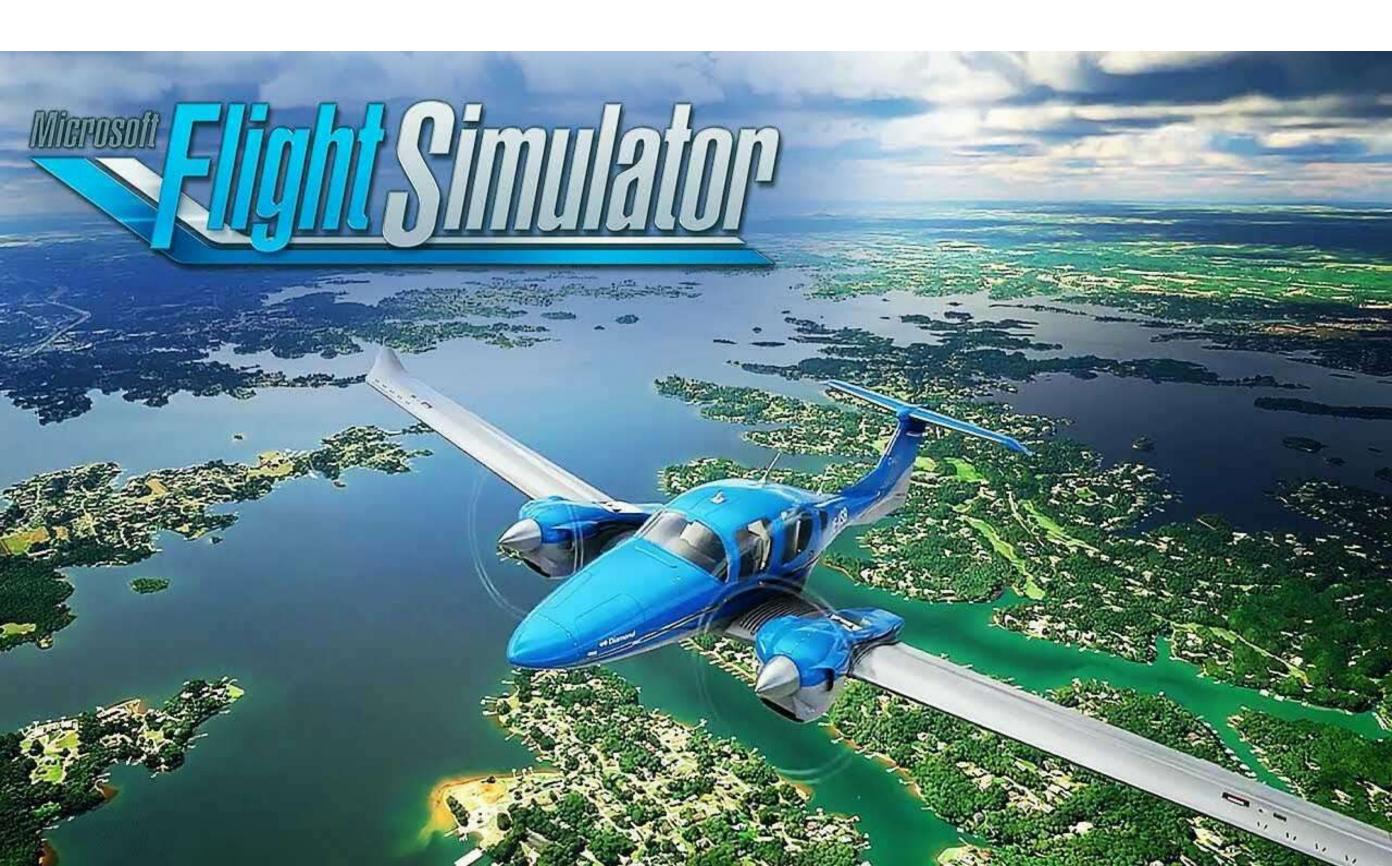
Aircraft

The standard edition of Flight Simulator includes 20 flyable aircraft, with the deluxe and premium edition also having 5 or 10 additional airplanes, respectively. Most of the aircraft are of US, French, or German origin, with a few coming from Austrian, Czech and Slovenian companies. Aircraft included starting from the Deluxe version include aircraft manufactured by Diamond Aircraft and Textron Aviation Inc., while aircraft exclusively for the Premium Deluxe version include the Boeing 787-10 Dreamliner and the Cessna Citation Longitude, as well as several general aviation aircraft.

Third-party aircraft will also be supported within the simulator, being directly purchased from the in-game marketplace. Notable confirmed third-party aircraft are the Concorde, developed by DC designs, as well as many other aircraft. The Virtual Air Traffic Simulation Network, also known as Vatsim, and The International Virtual Aviation Organization, also known as IVAO, are online flight-simulation networks confirmed to be supported within Microsoft Flight Simulator.

Airports

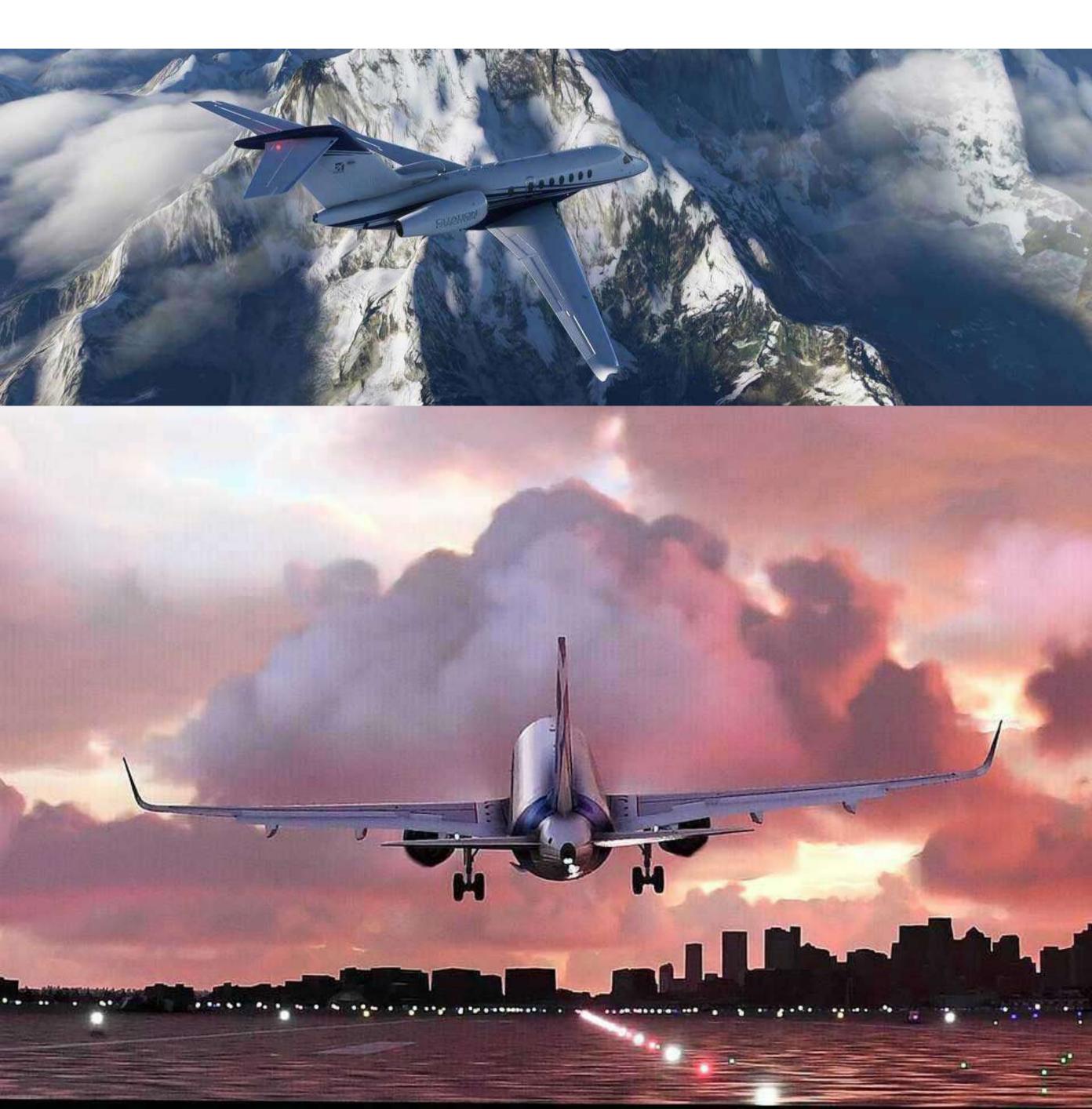
Flight Simulator includes around 37,000 manually edited airports from around the world based on real-world satellite images, with the standard, deluxe, and premium edition respectively also including 30, 35, or 40 highly detailed "hand-crafted replicas" of their real-world counterparts. Airports included starting from the deluxe version include those from the United States, Europe, and Africa, while those exclusively for the Premium Deluxe version include the Heathrow and Dubai Airport, as well as those from the US and Europe.





The franchise's return after a 14-year absence is partially credited to the business model of Xbox Game Pass allowing for a wider variety and diversity of games. In addition, Xbox chief Phil Spencer had also stated that Flight Simulator is part of Microsoft's renewed commitment to PC gaming. According to Spencer: "So Sarah Bond, who's our head of global partnerships, came out, did the Game Pass work with the indie montage and all those games that were coming to Game Pass, then announced Xbox Game Pass for PC and Xbox Game Pass Ultimate. The next games that were there—I didn't know if the PC community was going to be watching or not, but we went Flight Sim, we went Age, we went Wasteland—I wanted people to know that we want to make sure we're building games and supporting games that respect what the PC community loves." On bringing back Flight Simulator, Spencer stated: "We do have some pilots on the teams that are big fans of flight, and flight sims, and flying themselves, who are passionate about it, so we said, 'okay, let's see what we can do'. Flight Sim was a game in our past that sold millions and millions of units and had a very, very passionate community—in fact, they're still out there. So, okay. Can we do something new with Flight Sim? Can we actually move it forward in an interesting way?"

Six years prior to release, the foundations for Flight Simulator began through work with Asobo on a product called HoloTour for Microsoft's HoloLens augmented reality headset. A challenge that later inspired the Flight Simulator project was to build a digital version of Machu Picchu's vast mountainside and vistas vs. normal buildings at street level. This challenge spurred Microsoft executive and project leader Jörg Neumann to consult with the Bing Maps team to use their detailed photogrammetry data, which included the actual ruins of Machu Picchu, in order to create a HoloLens replica of Machu Picchu. Neumann later utilized Bing photogrammetry data to have Asobo build a flight demo for the city of Seattle. Neumann also traveled to Switzerland to meet with weather researchers and aficionado in regards to incorporating their models and data into the product. Technology was also incorporated from Microsoft's discontinued Photosynth project, which generates 3D models from 2D photos.



Release

On July 13, 2020, Microsoft opened up preorders, and announced that Flight Simulator for PC would be available on August 18, 2020. The company announced three different versions of the title — Standard, Deluxe, and Premium Deluxe, each providing an incremental set of airplanes to choose and additional airports with more detailed visuals. The pricing ranged from US\$59.99 for Standard, to US\$89.99 for Deluxe, and US\$119.99 for the Premium Deluxe edition. While it is released on the PC, the date for launch on the Xbox family of consoles is awaited.

In addition to digital licenses from Microsoft Store and Steam, the game is also available on the PC version of the Xbox Game Pass subscription service.

Retail version

Aerosoft, a German developer of simulation software, announced in July 2020 that they have a partnership with Microsoft to release a physical version in Europe. It is available in two editions, Standard and Premium Deluxe (see the features comparison above), and comes with 10 dual-layer DVDs and a printed manual. The Premium Deluxe edition also comes with an artbook. The retail version's digital license also has to be redeemed on Microsoft Store. Otherwise, there is no difference between boxed retail and the versions sold on digital storefronts.

However, the discs contain only the installer, and the basic content (aircraft, default world etc.) - around 90 GB in size - is not included, and therefore the game is not playable out of the box; the actual simulator software and updates are downloaded during installation. An active internet connection is also needed for the simulator to update itself when needed. Additionally, more details for the world, better ground imagery, as well as weather and air traffic data can optionally be streamed from Microsoft's servers.











Hyper Scape is a free-to-play first-person shooter battle royale game developed by Ubisoft Montreal and published by Ubisoft for Microsoft Windows, PlayStation 4 and Xbox One. The game is notable for its integration with video game live streamers which allows viewers on Twitch to affect the outcome of a match.

The open beta for Microsoft Windows was released on July 12, 2020. The game was released on Microsoft Windows, PlayStation 4 and Xbox One on August 11, 2020.

Setting

The game takes place in year 2054 in Neo-Arcadia, part of a metaverse created by the company Prisma Dimensions. Within this metaverse, players do battle with each other in a sport known as Crown Rush. The setting has been likened to that of The Oasis found in Ready Player One.

Gameplay

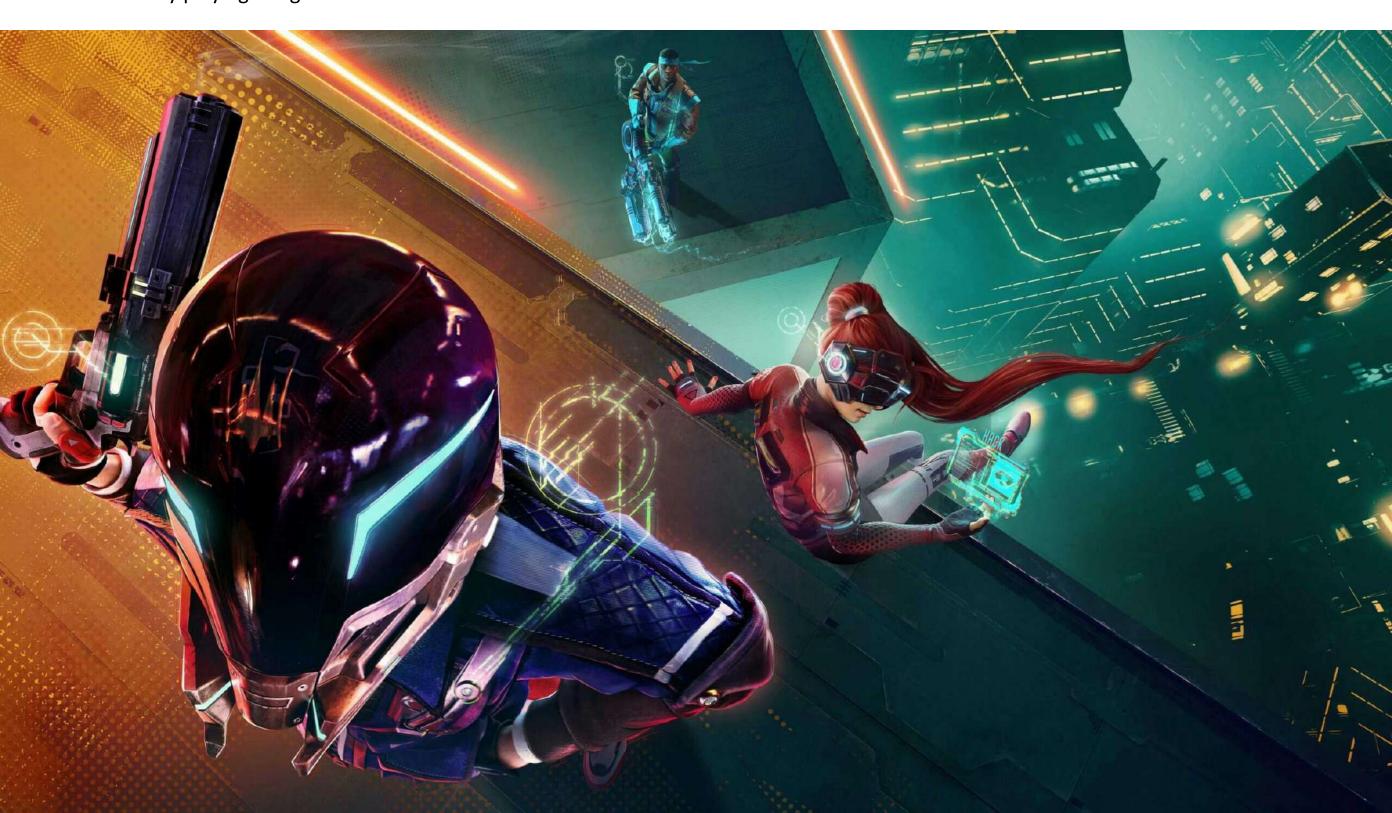
The game's main mode shares elements with other battle royale games, where up to 100 players are dropped on to a map that slowly shrinks over time with players seeking to eliminate the competition. The game however differs in that once the last sector closes a crown appears, any player that is able to hold on to the crown for 45 seconds is automatically declared the winner. Alternatively the game also ends when only one player or team remains.

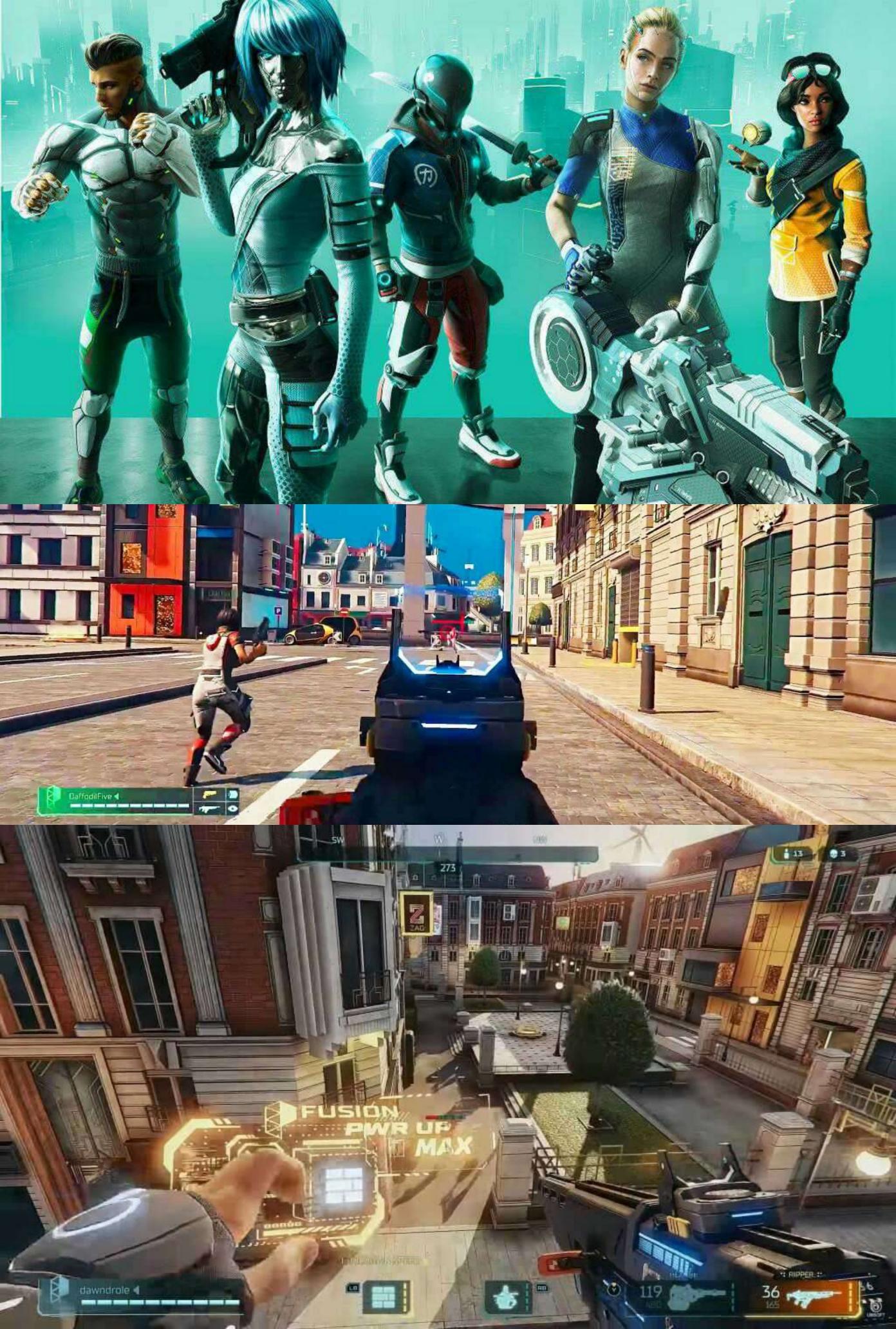
Throughout the game, players can find both weapons as well as special abilities known as "Hacks," such as letting the player transform into a giant ball from which they can bounce around, or letting them become invisible. Players can only have two weapons and hacks available at a time, although each item can be swapped out during a round.

When a player is killed in the squad game mode, they become an "Echo". While Echos can't kill any opponents they are able to "ping" other members of their team to alert them to dangers or points of interest. When an enemy is killed, they drop a revive point which allows a team to respawn fallen teammates.

Throughout the match the AI host can modify the game world, including revealing every enemy on the game's minimap, giving weapons infinite ammo or turning on a low-gravity mode. Viewers watching the game on Twitch can vote, which will help the AI decide what modifications to turn on. Like many games in the Battle Royale genre, Hyper Scape uses a tiered battle pass as a reward system for its players. Each season, there will be a battle pass with 100 tiers, each of them including at least one reward. The technical test had a free battlepass with 10 tiers, with 2 player skins at tier 10. The open beta had a 30 tier battle pass. Possible rewards include new champions along with player skins, weapon skins, melee weapons, deployment pods, emblems and sprays, none of which give the player any competitive advantage. Some battle pass rewards would require a Twitch Prime membership to claim those rewards.

In order to move up a tier on the battle pass, players need to gain 200 experience points. Those points can be obtained in many ways; completing daily and weekly challenges, performing well in games as well as watching and interacting with Twitch streamers will net you experience points. Ubisoft insists that playing the game is still the best way to rank up; players can only earn up to 400 experience points - or 2 tiers - per day, whereas there is no limit when actually playing the game.







In development for two years, the game was designed around the idea of "Game as a spectacle." This came about because the developers noticed that, with live streaming services like Twitch, the developers, as well as gamers in general, were watching games about as much as they were playing them, with director Christophe Guyot noting that they weren't only answering to gamers anymore, but rather also to viewers. Thus the team "wanted to bring streamers, players, and viewers together into one thing".

Although teased by Ubisoft, the game was officially revealed on July 2, 2020 when many streamers on Twitch suddenly began playing it with a trailer being released later in the day. The Verge compared this to both Apex Legends and Valorant which were also announced in such a manner.









Fall Guys: Ultimate Knockout is a 2020 platformer battle royale game developed by Mediatonic and published by Devolver Digital. It was announced at E3 in June 2019 and released on 4 August 2020 for Microsoft Windows and PlayStation 4. The game draws inspiration from game shows like Takeshi's Castle, It's a Knockout and Total Wipeout, and children's playground games like tag and British bulldog.

Fall Guys received positive reviews from critics, who praised its chaotic gameplay and visual appearance, and attributed part of its success to its release during the COVID-19 pandemic.

Gameplay

Up to 60 players compete in matches with battle royale-style gameplay. Players, represented as jellybean-like figures, move around a three-dimensional playing field, with additional moves such as jumping, grabbing, or diving to assist gameplay. The aim is to qualify for subsequent rounds by successfully completing each of the randomly selected mini-games. Certain mini-games involve running towards a finish line at the end of the map, while others add elements of teamwork. On every mini-game, obstacles appear around the map for added complexity. Players who are too slow or who fail certain requirements for a mini-game are eliminated. On the final round, the remaining few players compete in a final match with a randomized mini-game designed for a smaller player size. The winner of the match is the last player standing.

Using an in-game currency, "Kudos", players can purchase cosmetics and emotes for their character to show off in game. Players obtain Kudos by completing matches and get "Crowns" (the premium currency) by winning. Some of the costumes are of characters from different games, such as Gordon Freeman from the Half-Life series or Jacket from Hotline Miami. The game supports micro transactions for the purchase of additional in-game currency.

Development and release

The conception of Fall Guys: Ultimate Knockout began when Mediatonic was discussing another project in January 2018. One member, lead designer Joe Walsh, made a throwaway comment that it reminded him of game shows such as Takeshi's Castle and Total Wipeout. He drew from that inspiration to create a pitch document for what would become Fall Guys: Ultimate Knockout. Originally titled Fools' Gauntlet, Walsh's pitch featured 100 players competing in a battle royale composed of physical challenges. Creative director Jeff Tanton, while initially skeptical that creating another battle royale game would be successful, was quickly convinced of the game's potential, and forwarded Walsh's pitch to Mediatonic's founders.

Tanton and Walsh then began working on a pitch deck for the game. For the pitch deck, principal concept artist Dan Hoang created images featuring colorful, bean-shaped characters racing on an obstacle course in the sky. Tanton explained that Hoang's character designs helped shift the focus of the game away from the obstacle course itself, to the characters. With the pitch deck completed, Tanton pitched the game to 10 different publishers at the 2018 Game Developers Conference. After Devolver Digital agreed to publish the game, development began six months later.







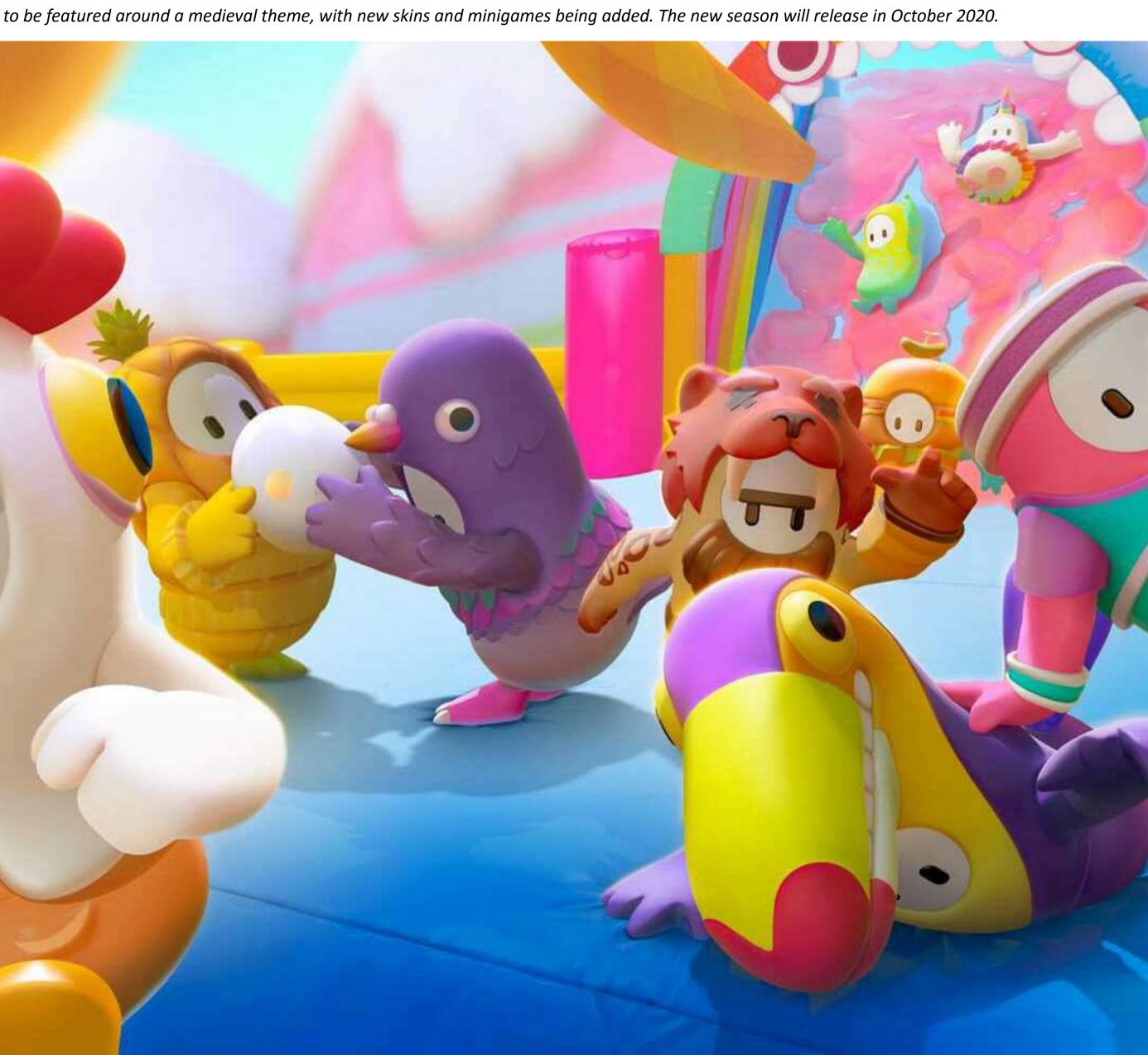
Fall Guys: Ultimate Knockout began its initial prototyping process with a small team, growing to 30 people during development. Initial progress on individual minigames was slow which caused the team to worry that there wouldn't be enough content for launch. A turning point came when the team came up with a group of pillars that "Took the opinions of people out of the occasion" and allowed the developers to "kill ideas faster". Such pillars include making sure a minigame was "50-50 chaos and skill" and that a level had to be "different every time". In an attempt to remain faithful to the game shows they were inspired by, as well as differentiate from first-person shooter battle royale games, Mediatonic's focus was on gameplay variety. By presenting the player with several, randomized rounds of game modes, Mediatonic hoped to recreate the experience of being on a game show. To help keep the "spirit of playground games and game shows", Mediatonic created an internal rule that game modes needed to be explained in three words. Over time, the game underwent numerous other changes. The player count was decreased from 100 to 60, as the games "stopped being readable or fun" when there were too many players competing. The game also went through name changes, going from Fools' Gauntlet to Stumble Chums to Fall Guys.

It's a Knockout, a game show that forced its contestants to dress up in oversized costumes, inspired the idea that the characters should "have that element of being completely uniquely, badly designed for the task that we were gonna put them through". The ragdoll physics were implemented on purpose, because Mediatonic did not want them to be like "hyper athletic Ninja Warrior characters" and because "falling over is funny". According to Walsh, striking the right balance between funny ragdoll collisions and game performance was critical, because "as soon as you lose the ragdoll-ness of the character, you lose the comedy". The character designs were inspired by the look of vinyl toys.

Fall Guys: Ultimate Knockout was announced at E3 in June 2019 and was released on 4 August 2020 for Microsoft Windows and PlayStation 4. Prior to release, it was announced that Fall Guys: Ultimate Knockout would be free for PlayStation Plus members during the rest of August.

On 12 August 2020, Mediatonic had announced their first major update would be arriving on the next day, as well as announcing that additional content would be added in the future.

On 27 August 2020, Mediatonic announced a second season at Gamescom, which was held virtually due to the COVID-19 pandemic. The season is set



















Metal Body Slim and Solid

Thickness 7mm Weight 1.5Kg

14.1" IPS Display 8mm Narrow Bezel Intel Apollo Lake 1920×1080

2.5D Edge

Low Power Consumption CPU

HD Graphics High Performance







21mm Key Travel Distance Narrow Bezel Keyboard



Large Trackpad



7-Hour Mix-use



Windows 10



ac Dual-band WiFi Bluetooth

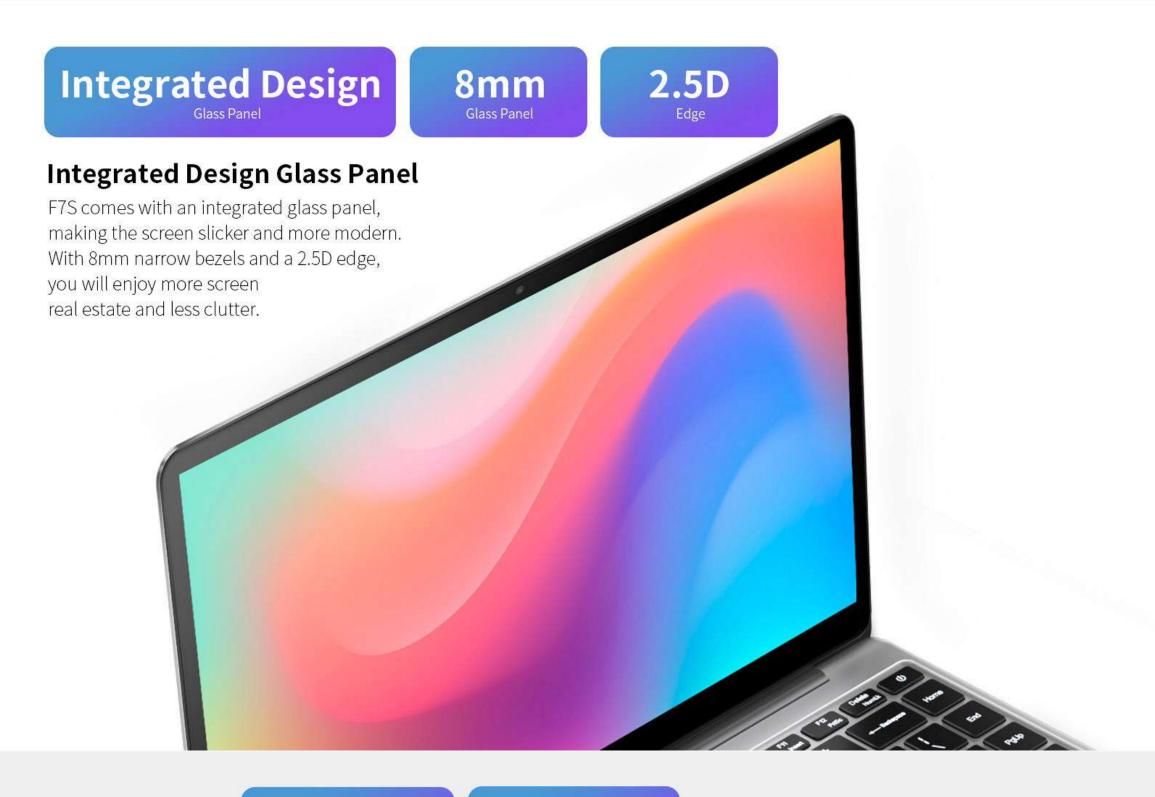




HD Graphics 4K Video Playback

Intel HD Graphics allows F7S to smoothly play 4K videos with ease.





1.5Kg

7mm
Thickness

Fashionable and Thin Great Portability

The metal body with a gradient design reduces the thickness and weight of F7S.



14.1 inch
IPS Display

1920×1080
Full HD

14.1 inch Full HD Display

F7S has a 14.1 inch full HD IPS display in a traditional 13.3 inch laptop chassis, you will enjoy wide viewing experience.









More Functions You Need

Bluetooth4.2

ac Dual-band WiFi

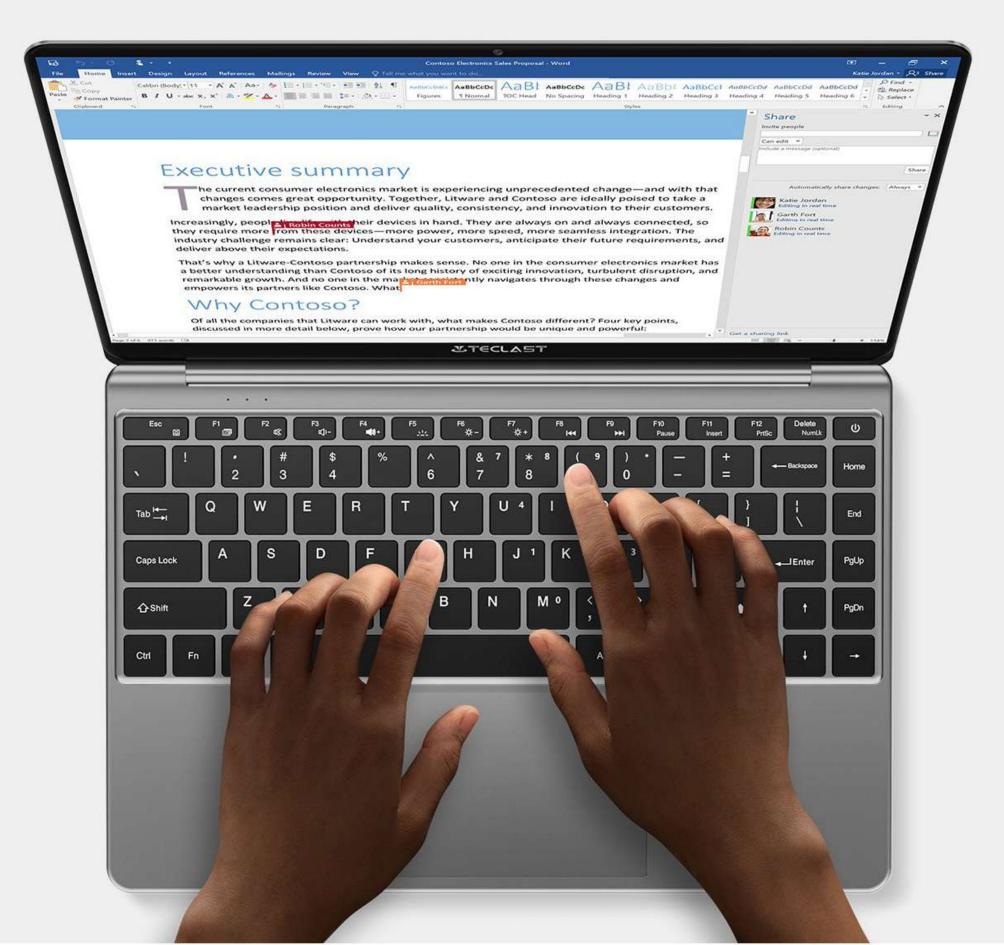


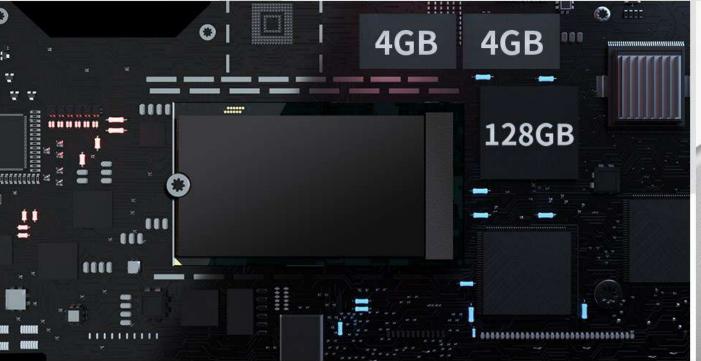




Full Size Keyboard with Narrow Bezel

A full Size keyboard with 6mm narrow bezel and 21mm key travel distance, brings you comfortable typing experience.











20% Larger Area

Large Trackpad

Smooth touch and convenient operation with large trackpad.





2.4GHz

14nm Process
Low Power Consumption

Low Power Consumption High Performance CPU

Apollo Lake

F7S is powered by Intel Apollo Lake processor.

2.4GHz frequency offers you excellent daily productivity performance.











the actual viewing angle will be reduced. Please refer to the actual object.

10 Hours

Long Battery Life

A Type-C port makes the charging speed faster. Al intelligent power management help P80X achieves with up to 10 hours local video playback.

















Al Speed-up



Android 9.0 Pie





8" IPS 1280×800

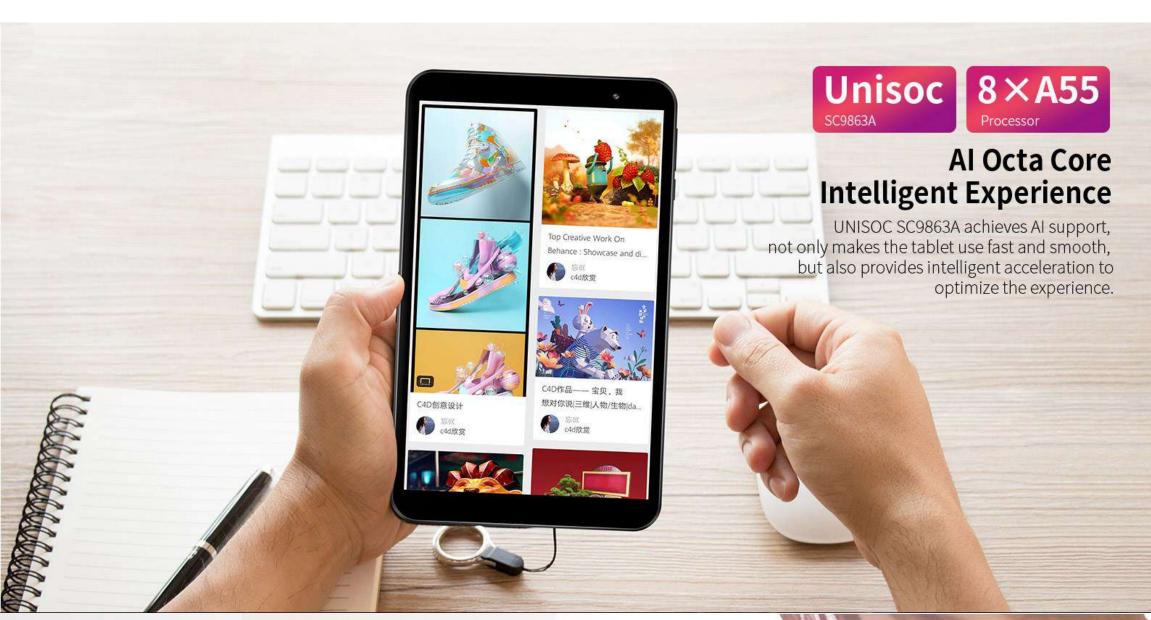


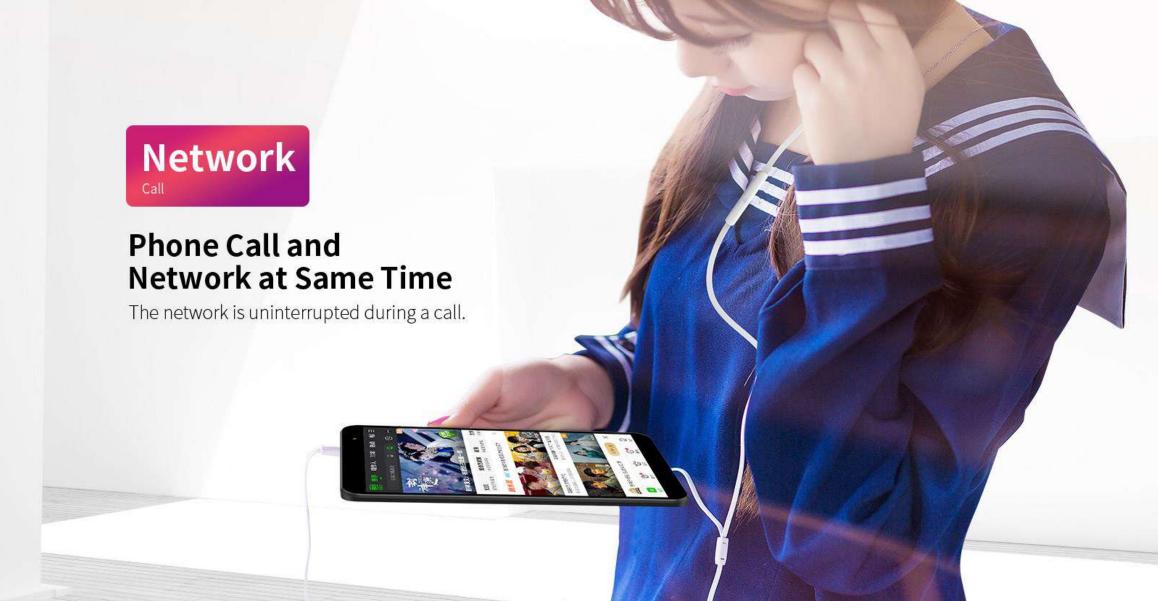
10 Hours Type-C





GPS Bluetooth











AI

Speed-up

24 seconds Switch on

Al Speed-up

Thanks to the AI speed-up technology, it takes only 24 seconds to switch tablet.
AI constantly learns the user's usage habits, intelligently speeds up commonly used applications, and intelligently filters search results.

Make the tablet experience even better.

Note: All data in the foregoing pages are theoretical values obtained by Teclast internal labouratories through tests carried out under particular conditions. Actual data may vary owing to differences in individual products, software versions, application conditions, and environmental factors.





Faster and more stable, hidden in the watch









TWS true wireless Automatic pairing Touch operation Long battery life

\$78.55

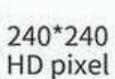




Classic Reproduction Cool - born for sports!









exercise more Calculation



Health Monitoring



Life Assistant



IP68 Waterproof



Sleep Monitor



Silica gel Strap



information remind



BT Photo



Cool Dial



240Ah Durable standby



Sedentary Remind

Z40 SMART WATCH

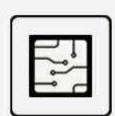
SMART LIFE | NEW EXPERIENCE | HEALTH & FUN-

All you need, is this elegant smart assistant.





1.54 IPS Screen



MTK2502



Bluetooth 4.0



Voice Control



Bluetooth Music



Heart Rate



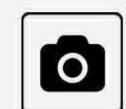
Blood Pressure



Pedometer



Calories

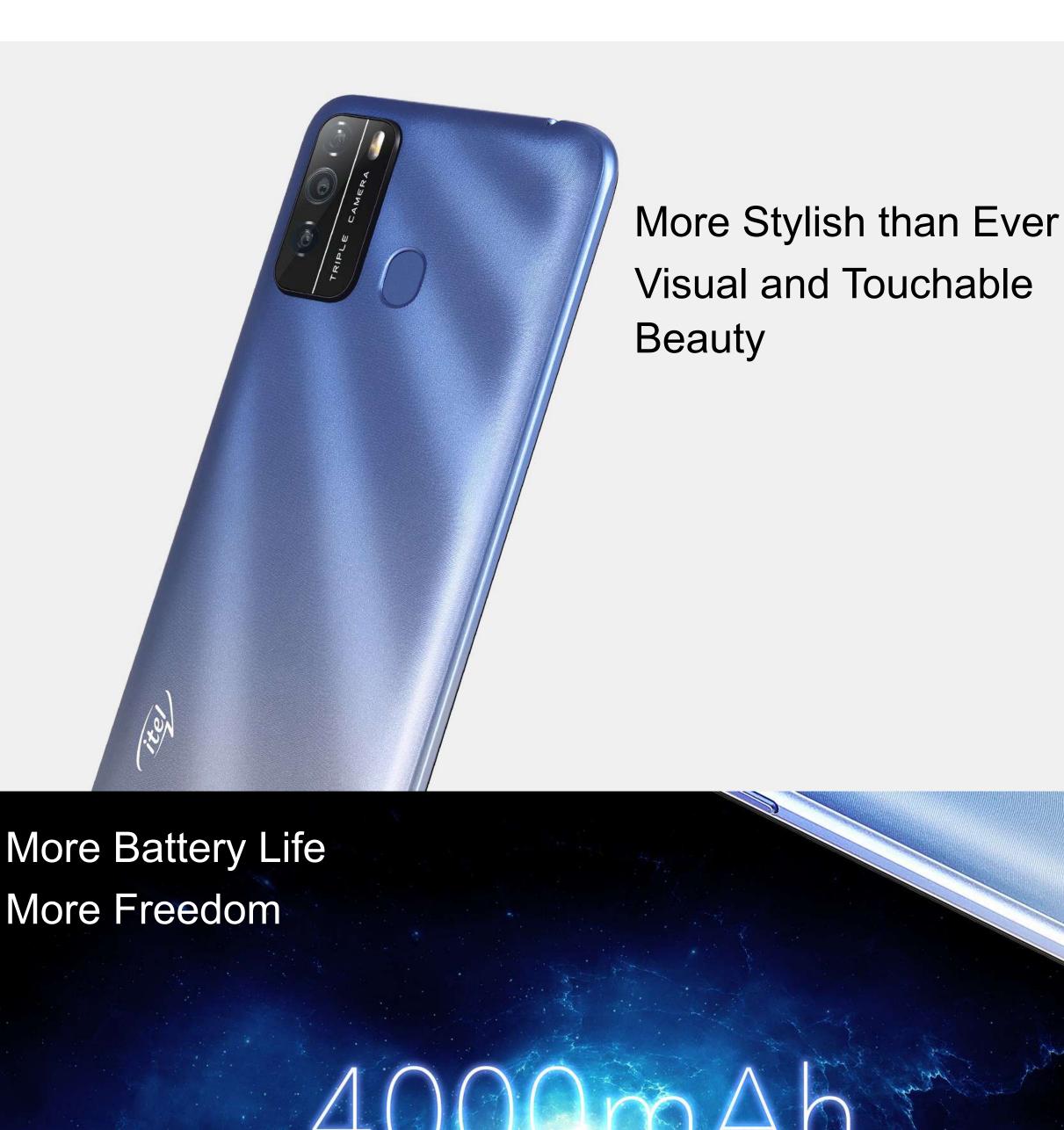


Bluetooth Camera





Feel and Experience the Pleasures of an 8.3mm Thickness























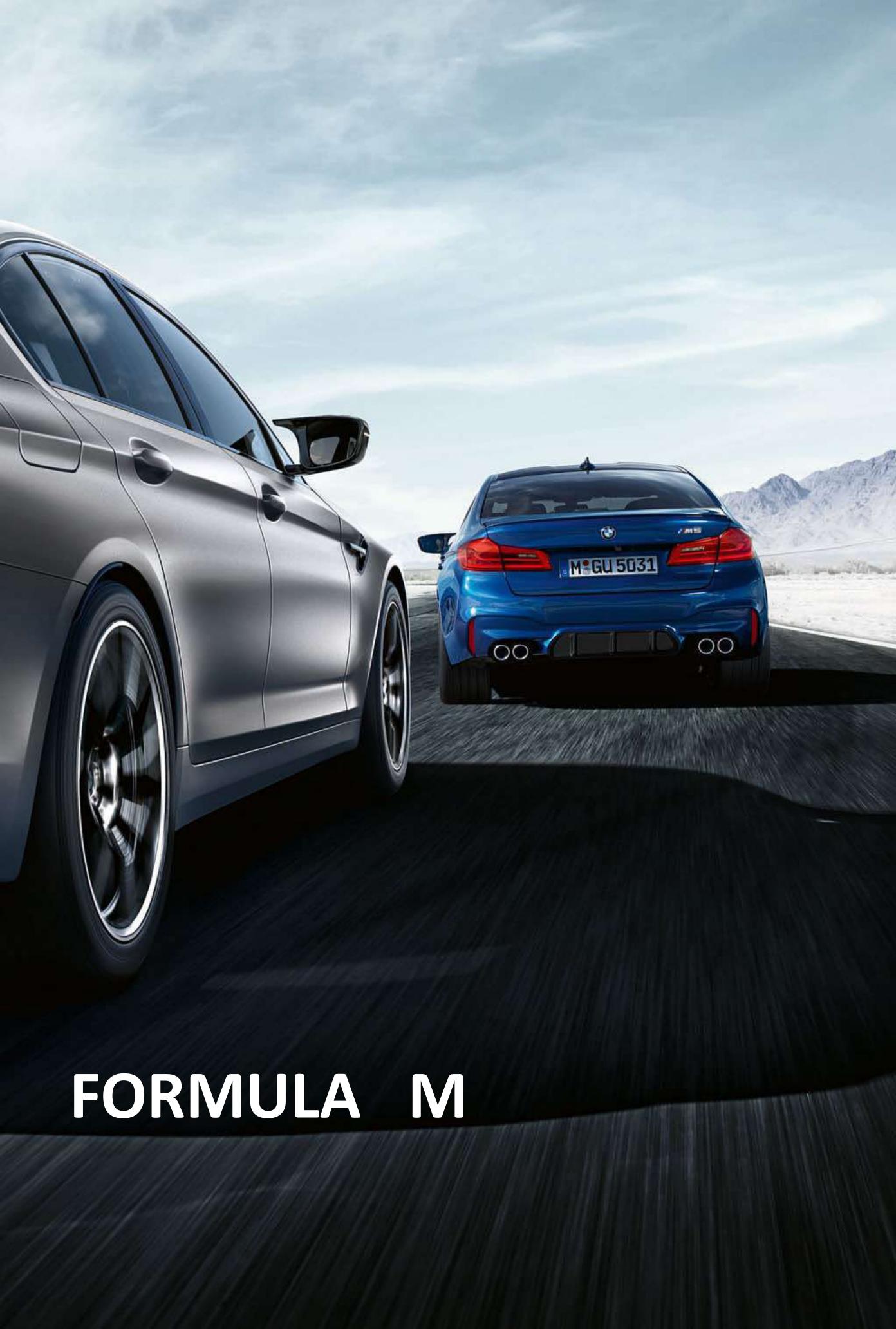


















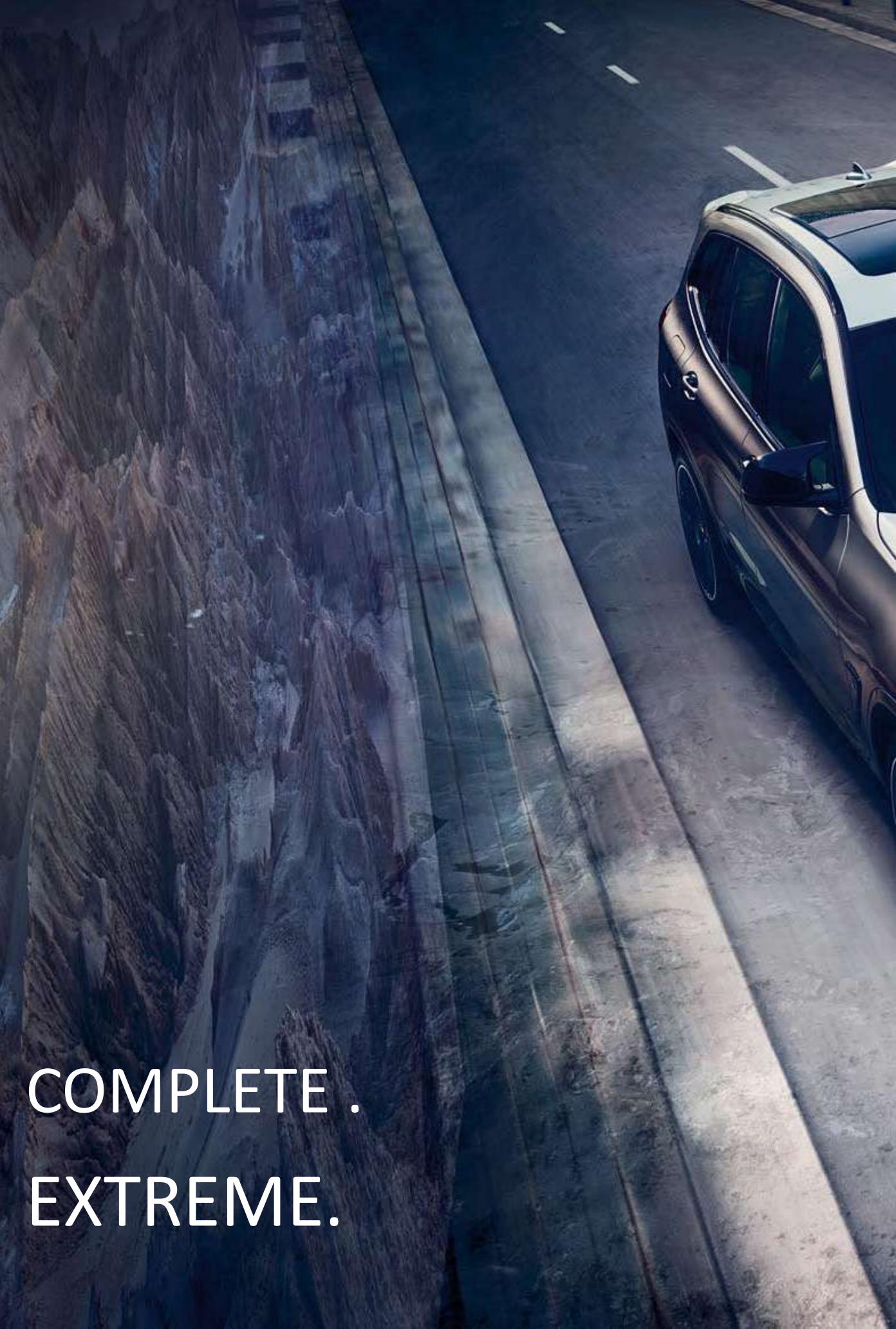




THE X3 M \$41,950 THE X4 M \$80,400







































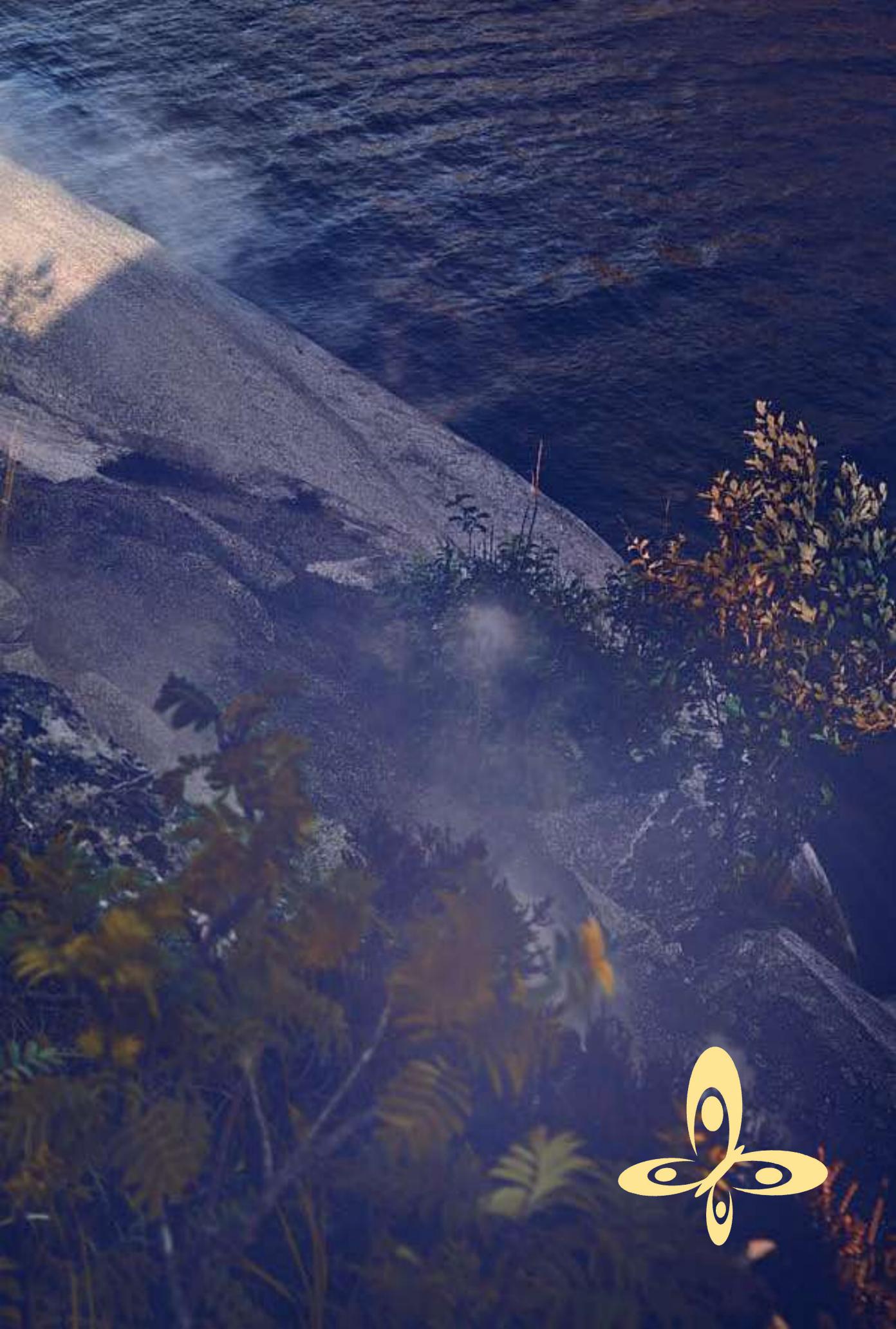
















FOR EXPERIENCE COLLECTORS.



SONY PICTURES

CONRECTED

OCTOBER 23





DARE

SAY

From Producer JORDAN PEELE A Film By NIA DACOSTA CANDYMAN

OCTOBER 16



SUSPENSE, HORROR



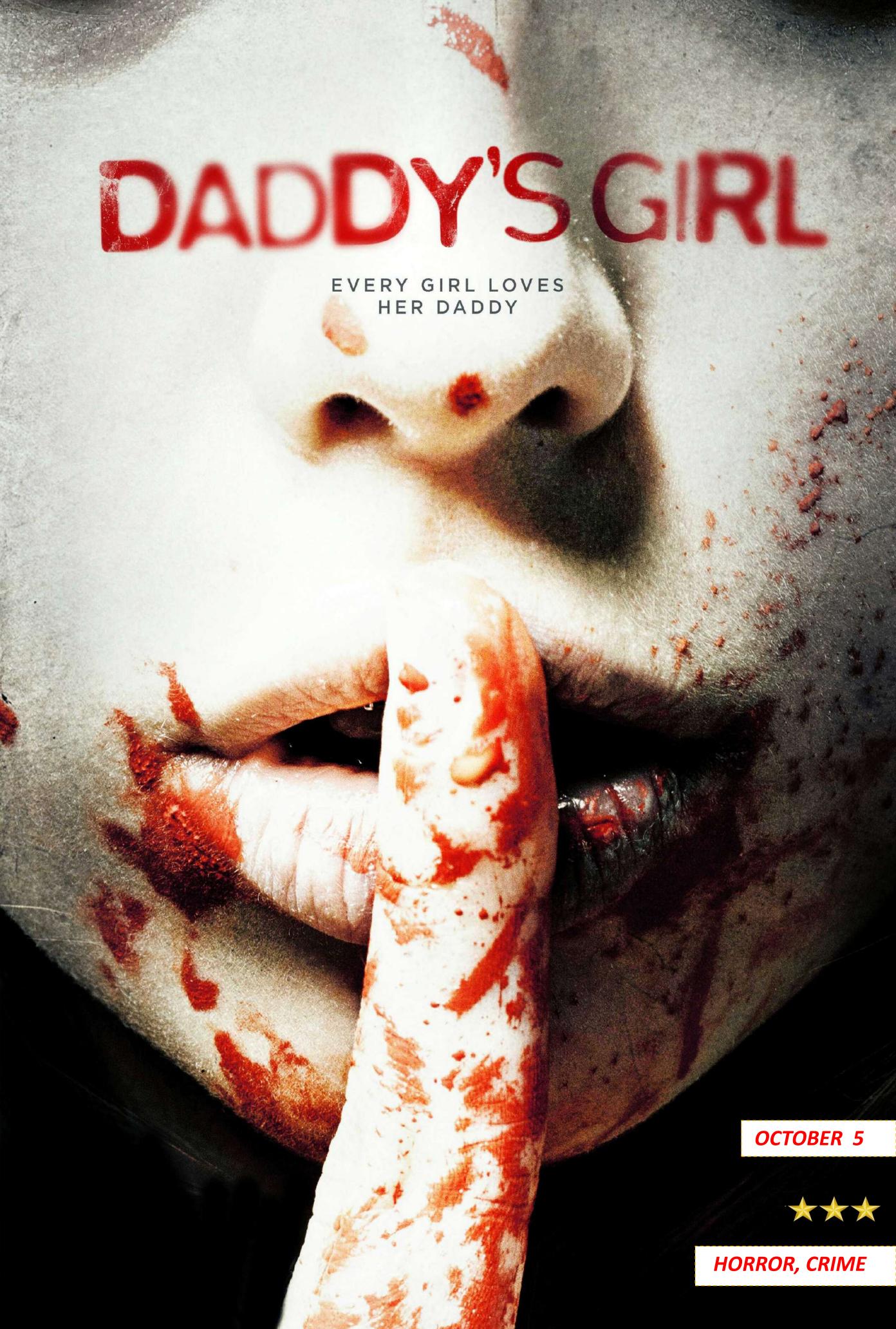














OCT 16



HORROR, THRILLER

DON'T TRUST WHAT YOU CAN'T SEE







RUBYROSE

JEANRENO

HER SECOND CHANCE IS THEIR LAST HOPE...

DIRECTED BY RYUHEI KITAMURA

OCTOBER 9

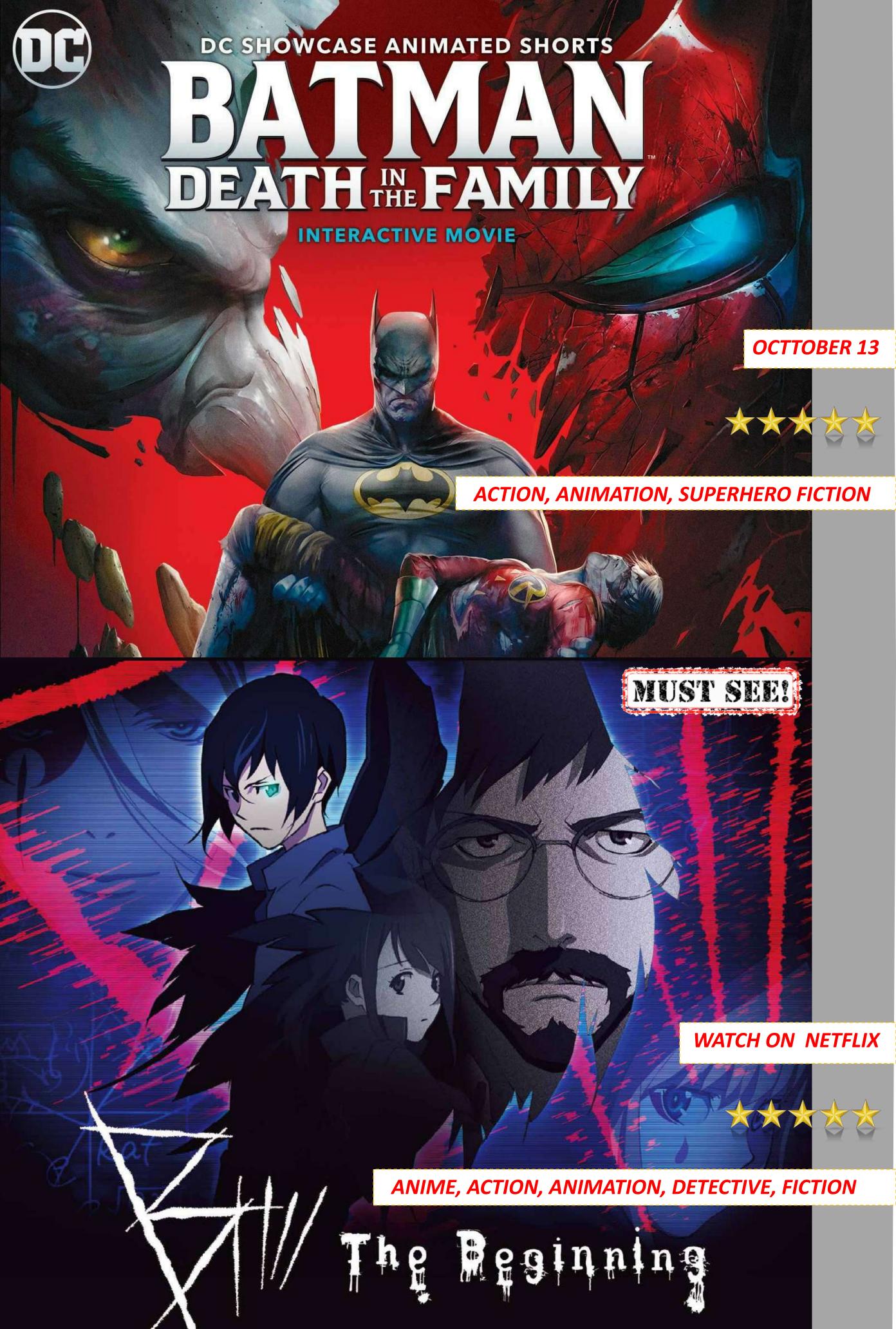


ACTION, THRILLER











A NETFLIX FILM

WATCH ON NETFLIX

MUST SEE!











