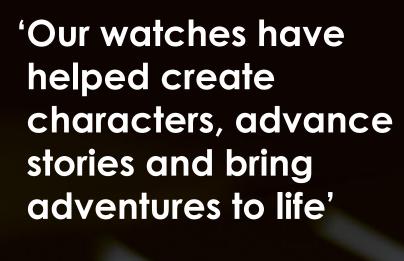
HAMILTON STORIES



HAMILTON STORIES

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Welcome to Hamilton Stories President's letter

Welcome to the second edition of Hamilton Stories.

In this edition, we open our doors once again and welcome you into the exciting world of Hamilton.

This year, our focus is on the magic of the movies. Hamilton watches made their silver screen debut in 1932 and have since appeared in over 500 major movies – and counting. Along the way, our watches have helped create characters, advance stories and bring adventures to life.

What sets Hamilton apart is our passion for film and our involvement in a movie during the creative process. We work closely with directors, costume designers, production designers and screenwriters to make sure we get it right. We are truly at the heart of cinema.

In this edition of Stories, we'll take you behind the scenes of some of our favorite movie moments. You'll learn how the iconic Ventura became part of the Men In Black uniform, discover why *Tom Clancy's Jack Ryan* wears a Khaki Field Auto Chrono and why we've finally made the Khaki Field Murph.

We recognize the unsung heroes of the movies in the 10th edition of our Hamilton Behind the Camera Awards and show how we're supporting the next generation of movie makers with a unique partnership.

Away from the silver screen, we look back at our 100 years of timing the skies, and forward to the 2019 Red Bull Air Race season where we'll once again act as Official Timekeeper.

We celebrate our American Spirit and Swiss Precision with a focus on the American Classic collection, offer you a glimpse inside the Hamilton Atelier to show you what it takes to make a Hamilton, and we have a special focus on our customized H movements in A History of Accuracy.

I hope you enjoy this second edition of Hamilton Stories.

Sylvain Dolla Hamilton CEO







The Khaki Field Mechanical, an authentic military watch featured on the wrists of officers in the movie Pearl Harbor.

At the heart of cinema For more than 80 years

There's something about going to the movies that makes your heart beat just a little bit faster. The big screen, the surround sound, the total absorption in another world.

For the duration of the movie we're captivated. Everything comes together to draw us into the director's world. The music, the script, the actors, the styling, the set, the costumes, the accessories, the lighting. We don't even notice how many different things are happening at the same time that have to be absolutely perfect for a movie to happen. And that's exactly as it should be.

At Hamilton, we're just as excited to see the film come to life on the silver screen, to see the vision of the movie makers finally realized.

We know more than most how much work, dedication and passion goes into making a project a reality. On the other side of the camera there are hundreds of people working relentlessly to make sure the character looks just right and that the action takes place in a way that makes sense and is seamless. We know this because we've been a part of it since

the first time our watches appeared in a major movie all the way back in 1932.

The movie was *Shanghai Express*, its stars were Clive Brook, Marlene Dietrich, a Hamilton Flintridge and a Hamilton Piping Rock watch. They were essential props that had a hand in the successful denouement of the plot like in *Interstellar* where the Murph watch helps save humanity.

Another important Hamilton watch appearance in a movie was in 1951. The multi award-winning *The Frogmen* saw the makers choose Hamilton 'Frogman' watches for their historical accuracy as they sought to tell the true story of a group of U.S. Navy divers during WWII. Authenticity and accuracy led to the choice of Hamilton for the characters.

It wasn't long until the world of science fiction beckoned. Legendary director Stanley Kubrick specifically sought out Hamilton to create a bespoke desk clock and watch for his epic 2001: A Space Odyssey.

Pearl Harbor was another movie that needed the Hamilton touch to ensure its main characters were authentic American military heroes. The watch worn helps define the character



Fighting from the skies is pilot Jake Morrison, played by Liam Hemsworth, wearing a robust Khaki X-Wind automatic chronograph in the movie Independence Day: Resurgence.

wearing it. In *The Martian*, the main character Mark Watney wears a Hamilton BeLOWZERO, which shows his will to survive and his ability to think for himself.

It's not just the characters who rely on watches for authenticity. Without a Hamilton watch, the plot of *Interstellar* couldn't have progressed or reached its satisfying conclusion.

From action movies to sci-fi franchises to major blockbusters starring Hollywood A-listers, Hamilton has been the go-to brand for movie directors, set designers and costume designers since the early days of the major feature film.

Our work to provide or create the right piece always begins right at the beginning during the creative process. Before you see a Hamilton watch in a finished movie, we've been working for many months to develop, create, alter, or perfect a watch and make sure it fits the character.

This passion, this drive, this creativity and challenge is what has continued to keep Hamilton at the heart of the movie world and why our watches have appeared in over 500 major movies. It's why we do what we do.

But it's not all about the blockbusters and the on-screen talent. Since 2006 we've celebrated the achievements of film makers and brought the behind the scenes talent into the spotlight with the Hamilton Behind the Camera Awards.

We're also paying it forward with a special project with the Savannah College of Art and Design (SCAD) to support the movie makers of tomorrow. We've set the students the challenge of making a movie about the history of Hamilton celebrating our American heritage and referencing our many major milestones. We're dedicated to helping inspire and develop the next generation of behind the camera talent.

Even after so many years at the heart of cinema, going to the movies still makes the Hamilton heart beat just a little bit faster – and it always will.

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- (1) Rami Malek presented the Producer award for Bohemian Rhapsody.
- (2) Mary Zophres received her Costume Designer award from Ryan Gosling.



'It has been an honor and a privilege to work with Mary, and it's my great pleasure to present her with this much-deserved recognition'

Ryan Gosling

Hamilton Behind the Camera Awards Celebrating the 10th edition in Hollywood

In 2006, Hamilton presented our very first Behind the Camera Awards in Los Angeles. After so many years working closely with the people behind the camera, the time felt right to honor them. Gathering together big names from both sides of the camera, we set about recognizing the hard work and dedication that goes into making a movie – behind the scenes.

The first Hamilton Behind the Camera Awards was such a success that it is now in its 10th edition. In 2018, the evening took place in November and attracted the usual list of big names – all of them eager to celebrate the talented individuals they know had worked so hard to create some of the biggest movies of the previous year.

The nominees for the Hamilton Behind the Camera Awards are selected for their work on movies released during the year, or that are presented at the most recent prestigious movie festivals in Cannes, Toronto and Venice as well as at the festival of the American Film Institute.

Since the Awards began honorees have been recognized in the categories of costume designer, property master, producer, screenwriter, cinematographer, film editor, production designer, stunt choreographer, visual effects supervisor, sound editor and lighting director.

Those who win awards are well-known within the industry but are not household names, unlike the presenters who give out the Awards. Over the years, these have included famous individuals, many of whom have been recognized for their talent by their colleagues and peers, including Harrison Ford, Christoph Waltz, Anne Hathaway, Jodie Foster, Matthew McConaughey, Sean Penn, John Legend, Christopher Nolan, Amy Adams and Natalie Portman.

The world of movies is one that has long fascinated Hamilton and we're proud and honored to give back just a little to

the folks we've learned so much from with the Behind the Camera Awards. Here's to the next ten editions!

To find out more about the Behind the Camera Awards, we caught up with Hamilton CEO, Sylvain Dolla.

Hamilton Stories: Sylvain, what prompted Hamilton to set up the Behind the Camera Awards?

Sylvain Dolla: Through our close links with Hollywood and our experience working with people who work behind the scenes on movies, we realized how much passion and determination as well as talent goes into making a movie happen. We work with prop masters and production designers to bring the vision of a screenwriter and director to life. Their contribution is just as important as the one the actors make and we believe they deserve to be recognized.

HS: Why do you think it's so important to recognize the people behind the camera?

SD: We wanted to make sure they feel valued and that their contribution is essential. We're very proud to recognize the people whose names appear in the credits at the end of the film. To us, they're stars.

HS: Are there any plans to work with film industries in other countries?

SD: We have worked with the French movie industry for decades and appeared in major films and series produced in that country. We hosted the Behind the Camera Awards China for five years between 2012 and 2017 and we've presented a special Award at the prestigious Nastri d'Argento in Sicily each year for the last six years to recognize the achievements of an Italian director. We are also the proud partners of the Torino Film Festival.

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'I'm very happy to be here tonight to honor Erik Aadahl and Ethan Van der Ryn, the sound magicians of our movie'

John Krasinski



John Krasinski, star of streaming series Tom Clancy's Jack Ryan presented the Sound Editor award.



Rosamund Pike and Jamie Dornan presented the Cinematographer award.

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The heart of the matter

Watchmaking tradition sits seamlessly with innovation in a refined approach to a contemporary collection. See the beautifully decorated, quality Swiss movements beating at the heart of each and every model.



























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1. Jazzmaster Open Heart Auto, Ø42mm, H32705141 | 2. Jazzmaster Open Heart Auto, Ø42mm, H32705521 | **3. Jazzmaster Open Heart** Auto, Ø42mm, H32705041 4. Jazzmaster Open Heart Auto, Ø42mm, H32705131 | 5. Jazzmaster Open Heart Auto, Ø42mm, H32705551 | **6. Jazzmaster Open Heart** Auto, Ø40mm, H32705581 | 7. Jazzmaster Open Heart Auto, Ø40mm, H32565555 | 8. Jazzmaster Open Heart Auto, Ø40mm, H32565521 | **9. Jazzmaster Open Heart** Auto, Ø40mm, H32565121 | 10. Jazzmaster Skeleton Gent Auto, Ø40mm, H42555751 | 11. Jazzmaster Skeleton Lady Auto, Ø36mm, H32405811 | 12. Jazzmaster Open Heart Auto, Ø34mm, H32115192 | **13. Jazzmaster Open Heart** Auto, Ø34mm, H32115892

Every second counts

Every second is a pleasure to measure with a range of contemporary complications for those who enjoy the finer things in life. These masterful movements show our insistence on Swiss precision.





















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1. Jazzmaster Power Reserve Auto, Ø42mm, H32635541 | 2. Jazzmaster Power Reserve Auto, Ø42mm, H32635622 | 3. Jazzmaster Power Reserve Auto, Ø42mm, H32635131 | **4. Jazzmaster Thinline Small Second** Quartz, Ø40mm, H38411580 | 5. Jazzmaster Thinline Small Second Quartz, Ø40mm, H38411540 | 6. Jazzmaster Auto Chrono, Ø42mm, H32596551 | **7. Jazzmaster** Chrono Quartz, Ø42mm, H32612741 | 8. Jazzmaster Chrono Quartz, Ø42mm, H32612551 | 9. Jazzmaster Chrono Quartz, Ø42mm, H32612735 | **10. Jazzmaster** Chrono Quartz, Ø42mm, H32612135 | 11. Jazzmaster Auto Chrono, Ø42mm, H32586541 | 12. Jazzmaster Auto Chrono, Ø42mm, H32586881 | **13. Jazzmaster** Auto Chrono, Ø42mm, H32586511

Show your true colors

Metallic tones meet jewel hues for a colorful take on the traditional timepiece in these new Jazzmaster models. With a focus on quality materials, contemporary refinement is there for all to see.







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Jazzmaster Thinline Auto, Ø40mm, H38525512 | 2. Jazzmaster Thinline Auto, Ø40mm, H38525561 | 3. Jazzmaster Thinline Auto, Ø40mm, H38525571 | 4. Jazzmaster Thinline Auto, Ø40mm, H38525881 | 5. Jazzmaster Thinline Auto, Ø40mm, H38525811 |
 Jazzmaster Thinline Auto, Ø40mm, H38525721 | 7. Jazzmaster Thinline Auto, Ø40mm, H38525541 | 8. Jazzmaster Quartz, Ø40mm, H32451641 | 9. Jazzmaster Quartz, Ø40mm, H32451742

Quality craftsmanship

Traditional patterned dials contrast with distinctive straps and subtle color combinations for a collection that truly offers something for even the most discerning watch lover.























1. Jazzmaster Maestro Auto Chrono, Ø41mm, H32576641 | 2. Jazzmaster Regulator Auto, Ø42mm, H42605731 | 3. Jazzmaster Day Date Auto, Ø40mm, H32505511 | 4. Jazzmaster Viewmatic Auto, Ø40mm, H32515555 | 5. Jazzmaster Seaview Chrono Quartz, Ø44mm, H37512131 | 6. Jazzmaster Seaview Day Date Quartz, Ø42mm, H37511131 | 7. Jazzmaster Thinline Quartz, Ø42mm, H38511133 | 8. Jazzmaster Viewmatic Auto, Ø44mm, H32755551 | 9. Jazzmaster Viewmatic Auto, Ø44mm, H32755551 | 10. Jazzmaster Viewmatic Auto, Ø40mm, H32515135



Our defining Movie moment

There is a long and prestigious list of movies Hamilton watches have appeared in, and one of our most impactful and important collaborations was the 2014 film, Interstellar.

Set in a dystopian future where the existence of humanity is under threat from food shortages and a lack of oxygen, a team of NASA scientists, engineers and pilots use interstellar travel to try to find a new habitable planet.

We created a watch especially for the movie and it is integral to the plot. Without the watch – known by fans as 'The Murph' – the defining moment of the movie could not have happened.

Despite its futuristic title, the science fiction fantasy movie has a love story at its heart. It's the story of a father, Cooper, and his daughter, Murph. Cooper, a former NASA pilot, travels to another dimension in hopes of finding a new home for humanity. Taking part in the mission means leaving Earth – and Murph. Before he leaves, Cooper gives Murph his watch.

From the fifth dimension, Cooper realizes that he is able to travel to a specific point and place in time on Earth to communicate with his daughter. On the other side of the bookshelf in Murph's childhood bedroom, he sends her a message using Morse code through the seconds hand of the watch he left her. As a child, she deciphers the code but assumes it is the work of a ghost.

As an adult, and now a scientist, Murph returns to her childhood bedroom for a final look before being forced to leave as a dust storm rages outside. Cooper is also able to travel to this moment from the fifth dimension. Realizing he now holds the key to manipulating gravity to help humans leave Earth to travel to a new, safe planet, Coop is desperate to transmit the information to Murph.

Coop knows that Murph still wears the watch he gave her. It worked once before and it can work again! He transmits the

quantum data he has in Morse code through the seconds hand of the watch. Murph finally realizes that the ghost of her childhood was in fact her father, trying to reach her through time and space.

Back at the NASA facility, Murph transcribes and deciphers the code from her watch which will help humanity to escape dying Earth by subverting gravity. When she finally works out the formula, she runs to the central lab, throwing her papers into the air and shouting "Eureka!" to mark her discovery.

'Eureka!'

Finally reunited with her father as an old woman close to death, Murph is still wearing the watch he gave her. It is a symbol not only of her breakthrough discovery, but also of the enduring love they share for each other - a bond that cannot be broken by time or distance.

Formulae and complicated calculations are significant in the movie, but it is Murph's analog watch and the simple communication method of Morse code that are the key to saving humanity. Among all the complexity, it is a formula as simple as love itself and that is the enduring appeal of Interstellar – and 'The Murph'.

Making the Murph

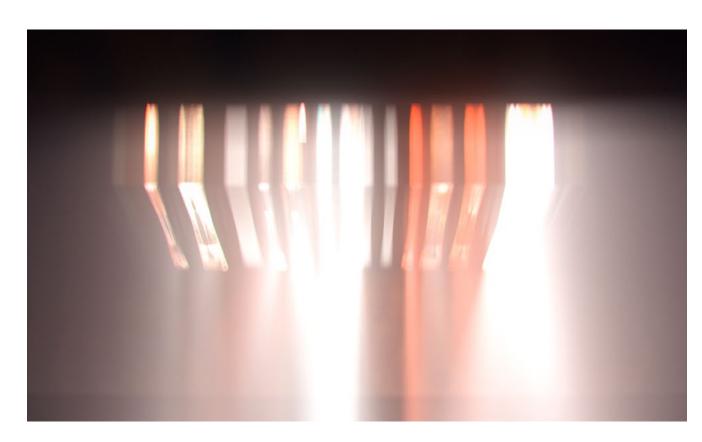
After Interstellar's premier in Los Angeles on October 26, 2014, Interstellar was seen by millions and won 44 of the 144 total awards it was nominated for globally. We had the pleasure of working with the film's director, Christopher Nolan, and production designer Nathan Crowley to get the movie watch just right.

Since day one, we've had requests to produce 'The Murph' and now that we are celebrating our year of cinema, we've made it. The tiny difference between this and the movie watch is one that only very keen viewers would ever see and a nod to one of the key moments in the movie. The seconds hand is printed with the word 'Eureka' in Morse code. This is barely visible to the naked eye but can be seen with the aid of a watchmaker's loupe. The Khaki Field Murph comes in a 42 mm stainless steel case and has black dial protected by sapphire crystal, it is powered by the exclusive H-10 automatic movement with up to 80 hours of power reserve. It is completed with a black calf leather strap.

But that's not all. With Nathan Crowley, we developed a special box which is an inspiration of the famous tesseract from the film. It's limited to only 2,555 pieces, a nod to the movie where one hour on Miller's planet is 7 years of Earth, or 2,555 days. A tesseract is a 'supercube' and is where Cooper is when he discovers he's able to travel to specific points in time to communicate with Murph. The watch box has 'The Murph' at its heart, recalling the defining moment in the movie.

Our defining movie moment is now a defining moment for the movie's fans, who can finally own The Murph watch. 'I wanted to have very thin pieces of Plexiglas that would represent the timelines of the Tesseract'

Nathan Crowley speaking about the packaging







Part of the Men in Black uniform *Ventura*

Black suit, wraparound shades, neuralyzer, Hamilton Ventura. Most movie fans could name the film just from the description of the essential Men In Black uniform.

The Hamilton Ventura is also an essential part of the characters' identities. Unconventional, daring and as individual as those who wear it, the Ventura is the ideal timepiece for the time-traveling, alien busting agents.

Men In Black is based on a comic book of the same name and was brought to the big screen in spectacular style. An engaging and compelling fantasy tale, it starred Will Smith as rookie Agent J and Tommy Lee Jones as the experienced, world-weary Agent K.

Working hard to rid planet Earth of treacherous aliens living in the New York area, the Men In Black spent their time chasing down criminal aliens and ensuring that people had no knowledge of the dark forces living among them disguised as humans. Anyone exposed to the truth had their brains 'reset' so they wouldn't remember what they had seen.

With the film set in New York City and the main characters protecting the earth from alien invasion or a war of the galaxies, it was important that the watch they chose had an identity as strong and unique as the secret mission they're on. Working closely with the production team during the very early stages of the movie, it was clear that an unconventional watch would be perfect for our unconventional heroes doing their extremely unusual jobs.

The very strong characters of Agents J and K needed a watch that would act with them, be a character in its own right. The Ventura helps to advance the story by using time as a plot device. We understand there is a deadline to be met. With the clock always ticking the audience is always on the edge of their seats!

Despite the futuristic premise of the films, Agent J still favors an analog watch, wearing the Ventura Quartz in the first film

Black suit, wraparound shades, neuralyzer, Hamilton Ventura

and progressing to a sporty Ventura Quartz Chrono in the second instalment.

During the filming of the series, several pieces were adapted by the movie's crew to include flashing lights on the dial when the chronograph pusher was pressed. A small battery pack which was too large to be fitted inside the watch was hidden under a sleeve as it was filmed in close-up. The lightup dial is one of the most memorable features of the watch from the third film, but not one that exists in the real-life model.

Known for its distinctive shape, its futuristic appearance and its pioneering history, the Ventura is the perfect choice for the Men In Black. As iconic as the rest of the uniform, it's an essential prop that will forever be linked to all Men in Black movies, including Men in Black International.

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A futuristic favorite

The legendary Ventura is one of Hamilton's pioneering pieces, and it looks just as good today as when it made its debut in 1957. Inspired by the spirit of the Space Age, it is truly an icon.





















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1. Ventura Quartz, Ø32,3x50,3mm, H24411732 | 2. Ventura Quartz, Ø32,3x50,3mm, H24301131 | **3. Ventura** Quartz, Ø24x36,5mm, H24211732 | **4. Ventura** Quartz, Ø24x36,5mm, H24101731 | **5. Ventura** Auto, Ø34.7x53.5mm, H24515552 | 6. Ventura Auto, Ø34.7x53.5mm, H24515732 | 7. Ventura Auto, Ø34.7x53.5mm, H24515521 | **8. Ventura** Auto, Ø34.7x53.5mm, H24515581 | **9. Ventura** Chrono Quartz, Ø32,3x50,3mm, H24412732 | **10. Ventura** Chrono Quartz, Ø32,3x50,3mm, H24422751 | **11. Ventura** Chrono Quartz, Ø32,3x50,3mm, H24422151 | **12. Ventura** Chrono Quartz, Ø32,3x50,3mm, H24432751 | **13. Ventura** Chrono Quartz, Ø32,3x50,3mm, H24432151

A touch of rebellion

The Ventura Elvis⁸⁰ is named for the man who started a rebel and became the King of Rock'n'Roll. Unconventional, daring and full of character, it is a fitting tribute to its famous namesake.













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1. Ventura Skeleton Auto, Ø42,5x44,6mm, H24595331 | 2. Ventura Elvis⁸⁰ Auto, Ø42,5x44,6mm, H24585331 | **3. Ventura Elvis**⁸⁰ **Skeleton** Auto, Ø42,5x44,6mm, H24555381 | **4. Ventura Elvis**⁸⁰ Auto, Ø42,5x44,6mm, H24505311 | **5. Ventura** Elvis⁸⁰ Auto, Ø42,5x44,6mm, H24505111 | 6. Ventura Elvis⁸⁰ Auto, Ø42,5x44,6mm, H24555331 | **7. Ventura Elvis**⁸⁰ Auto, Ø42,5x44,6mm, H24555131 | **8. Ventura Elvis**⁸⁰ Quartz, Ø42,5x44,6mm, H24551331 | **9. Ventura Elvis**⁸⁰ Quartz, Ø42,5x44,6mm, H24551131 | **10. Ventura XXL** Auto, Ø45,5x46mm, H24655331 | **11. Ventura S** Quartz, Ø34,5x38mm, H24251391



Professor Michael Chaney directs students on the movie set.

Supporting the movie makers *Of tomorrow*

Since 1932, Hamilton watches have appeared in over 500 movies. During that time, we've worked with some of the biggest names in the industry both behind and in front of the camera.

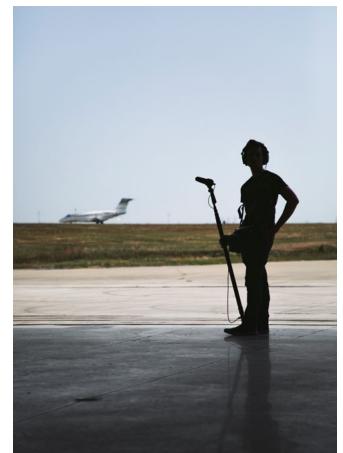
As a pioneer and innovator in the world of watchmaking, at Hamilton we're not content to sit back and look at what we've achieved in the past. We're working today to ensure that the movie makers of tomorrow have the support and encouragement they need to realize their dreams in the future.

That's why we've set up a dedicated project with the Savannah College of Art and Design in the U.S. state of Georgia. The college has a strong reputation for its courses which cover all aspects of the movie making process. Aspiring directors, cinematographers, production designers and costume designers attend the college in hopes of one day making it to Hollywood.

We set the students the challenge of creating a short movie for Hamilton which celebrates our American heritage and highlights some of our major milestones. "This project challenged our students coming from multiple majors to work together and create a movie," said SCAD Professor Michael Chaney. "This is exactly the kind of experience which prepares our students for real careers once they graduate".

From their position behind the camera, the students brought their own unique vision to our watches. Starting with the early days of the railroads in the 1900s, to the Piping Rock that celebrated the 1928 World Series win of the New York Yankees baseball team, through the Khaki Field mechanical to our Frogman diving watch, the iconic Mid-Century Modern style of the iconic Ventura to the sporty Pan Europ and the pilot's essential Khaki X-Wind Auto Chrono, many Hamilton favorites feature in the movie.

With our long-standing connections to Hollywood, the students were assured that some of the greats of cinema would see their movie. How? Because it was presented in November 2018 at the Hamilton Behind the Camera Awards in Los





One of the special sets created for the Hamilton movie

'This has been an incredible experience that will always be memorable for me and I'm so thankful to Hamilton for giving us this opportunity to collaborate with them'

Namitha Achandira Udayakumar, SCAD student Angeles. Attracting the great and the good from both sides of the camera as honorees and presenters for the evening, the Awards ceremony was the perfect opportunity for the students to showcase their talent.

For fans of Hamilton and fans of the movies, seeing the behind the scenes talent of tomorrow at work today is a great thing. At Hamilton, we're proud to support the next generation of movie makers.

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Jack is Back! Latest new series of Tom Clancy's Jack Ryan

What happens when you take one of the cinema world's best-loved agents, give him a dangerous new mission and add a watch that's known for its robustness and resilience? The answer is an exciting new streaming series where every second counts and you can't wait to see what happens next.

In 2018, Hamilton made our first appearance in a streaming series on the wrist of actor John Krasinski in the role of *Tom Clancy's Jack Ryan*. He's the latest A-list actor to take on the role in the new series by Amazon Prime. As we were working with one of Hollywood's hottest properties, we pulled out all the stops. Here's the story of our work with the latest Jack Ryan from character development to the streaming launch, and beyond.

The thing that sets Hamilton apart when it comes to working in the movies is our involvement in the creative process. When a Hamilton watch appears on the silver screen, it's never a coincidence. The watch is always chosen – or created – specially to fit the character and to further the story. So, how did the Khaki Field Auto Chrono in full black makes its way to Jack? We looked at his character in detail before working with the series' costume designer to make the final choice.

A former military man who becomes a history teacher at the U.S. Naval Academy before joining the CIA as an analyst and then a field agent, he is an experienced action man at the same time as being an everyman. His intelligence matches his bravery. The risks he takes are calculated, his determination is always balanced by his focus on the end result. He'll do whatever it takes to make sure the enemy is thwarted and he's relying heavily on his team – and his instincts – to make sure nothing goes wrong. Improvising when thrown a curveball and always rolling with the punches, Jack needed a watch that was equal to his needs out in the field.

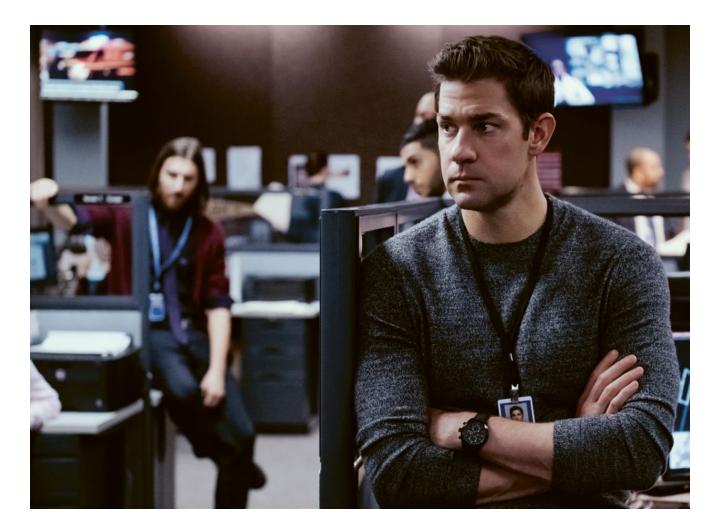
We knew Jack would choose a Khaki Field watch. As a former U.S. Marine, he would likely have been issued what many know as 'the original soldier's watch'. An automatic chronograph made sense for a man who's always on the move and needs to make decisions within specific time frames and to hard deadlines.

The stealthy black version is bold but understated and Jack starts off behind the scenes as an analyst. The luminescent hands and indexes make the watch readable everywhere and anywhere and the rubber strap makes sure the watch is comfortable to wear as well as fitting snugly on Jack's wrist. It's both wearable and practical.

It's this kind of involvement with major motion picture productions that sets Hamilton apart, ensuring that we stay at the heart of cinema and at the top of movie makers' lists when it comes to watches that help create characters.

'Hamilton is associated with ruggedness and professionalism. It seemed very believable that, as Jack was traveling around the world, he'd look great in a Hamilton watch'

Tom Clancy's Jack Ryan co-creator, Carlton Cuse





The Khaki Field automatic chronograph starring in Tom Clancy's Jack Ryan on the wrist of the main character, played by John Krasinski.

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Stand up and stand out

Rugged, robust and ready to help you stand out from the crowd even as you blend in, these military inspired pieces work day to night wherever you are. Delivering a distinctive army look, they're pure Hamilton.





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1. Khaki Field Auto chrono, Ø42mm, H71616535 | 2. Khaki King Auto, Ø40mm, H64455523 | 3. Khaki Field Day Date Auto, Ø42mm, H70535031 | 4. Khaki Field Day Date Auto, Ø42mm, H70535081 | 5. Khaki Field Day Date Auto, Ø42mm, H70535061 | 6. Khaki Field Auto, Ø40mm, H70305993 | 7. Khaki Field Mechanical, Ø38mm, H69439363 | 8. Khaki Field Mechanical, Ø38mm, H69439933 | 9. Khaki Field Mechanical, Ø38mm, H69439861 | 10. Khaki Field Mechanical, Ø38mm, H69439531 | 11. Khaki Field Mechanical, Ø38mm, H69439931 | 13. Khaki Field Mechanical, Ø38mm, H69439931 |

Blackout!

Stealth statements balance lustrous black dials with resilient Khaki Field elements for watches that are hard to beat. They represent essential kit for life's adventurers who prefer the dark side.



























1. Khaki Field Murph Auto, Ø42mm, H70605731 | 2. Khaki Field Auto chrono, Ø42mm, H71626735 | 3. Khaki King Auto, Ø40mm, H64455133 | 4. Khaki King Auto, Ø40mm, H64455533 | 5. Khaki Field Auto, Ø44mm, H70625133 | 6. Khaki Titanium. Auto, Ø42mm, H70575733 | 7. Khaki Field Day Date Auto, Ø42mm, H70695735 | 8. Khaki Field Day Date Auto, Ø42mm, H70505133 | 10. Khaki Field Auto, Ø42mm, H70555533 | 11. Khaki Field Quartz, Ø40mm, H68401735 | 12. Khaki Field Auto, Ø38mm, H70455133





A history of accuracy Hamilton movements

As a watch manufacturer with over 100 years of history, and a reputation for accuracy – on the early railroads, on board U.S. Navy ships, in the skies and for today's precision pilots – we owe much of our success to our extensive experience of working with intricate and complicated watch movements.

In the early days, Hamilton movements were created in our factory in Lancaster, Pennsylvania and the Hamilton name was synonymous with reliability as well as accuracy. Since 2003, Hamilton HQ has been based in Biel, Switzerland – the heart of the watchmaking world in a country that is known for precise, high-quality watch movements.

Being so close to movement experts has allowed Hamilton to take the finest quality movements created by our sister company ETA, the largest producer of Swiss made watch movements in the world, and adapt them to create our own customized calibers. This approach allows us to create movements specifically to fit the design of our watches – however innovative or challenging they may be.

At Hamilton, we understand the need to choose the perfect movement for each watch – and to make sure the watch meets the needs and expectations of its wearer.

Each specially adapted Hamilton movement has a name that begins with the letter 'H'. To date, we have developed 15 different movements that you'll only find in a Hamilton watch. Each of these is a small piece of Hamilton history and progress.

From special decorations to specially smoothed surfaces, extended power reserves for longer running times between winding or wearing, complications such as chronographs and small second displays, Hamilton's range of automatic movements is the perfect complement to our range of watches.

Hamilton's reputation for accuracy is built on our strong watchmaking tradition and continues to thrive thanks to Swiss precision and some of the finest watch movements in the world.





The latest Jazzmaster automatic chronograph displays distinctive dials using contrasting shine to distinguish between the main dial and the chronograph counters.

Inside the Hamilton Atelier The story behind a Hamilton watch

What's the story behind the watch you're wearing right now? Maybe it was love at first sight and you had to have it. Maybe you spent months admiring it from a distance, watching and waiting until the time – or the occasion – was right. Or maybe the watch was a gift from a loved one to mark a milestone moment. Whatever your unique story, rest assured that each Hamilton has a story of its own.

Long before a Hamilton watch is ready to be worn, it goes through a rigorous process of design and planning. It involves the selection, or creation, of the right movement as well as the creation of the perfect quality components to bring the design to life. The finished piece is assembled – carefully and painstakingly – in the Hamilton Atelier where it also undergoes rigorous quality checks and testing.

Watch design covers everything from the crown to the clasp, from the dial to the hands to the Hamilton movement. Our watches are Swiss Made and most components of a Hamilton watch are made within our sister companies. Quality is the key

consideration when it comes to assembling our watches, and it is auaranteed thanks to our close collaboration.

The movement is the heartbeat of the watch. Whether quartz or mechanical, automatic or handwinding, the movement has to make functional and practical sense for the watch. Hamilton uses specially adapted movements as the perfect complements to many of our automatic watches. Our watchmakers examine each movement in detail before placing it inside the case.

The case is the home for the movement. Matt sandblasted, polished to perfection or with eye-catching PVD coating to add color, Hamilton cases are usually made of stainless steel – a classic watchmaking material.

The dial is often known as the 'face' of a watch. It's the piece that says the most about the watch's individual personality so it has to be right. The hands – including high-quality additions such as blue-flamed hands – are the indicators of time, displaying what the movement dictates.



The Jazzmaster Open Heart with traditional blue-flamed hands, adding a genuine watchmaker's feel to the dial

Watch design covers
everything from the
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the Hamilton movement

The strap is the final addition to the finished piece and another important consideration. From chunky metal bracelets to practical rubber straps, refined leather straps to durable NATO bands, there's a perfect strap for each Hamilton family. The new Jazzmaster Thinline edition, first launched in 2018, takes things a step further with a range of interchangeable leather straps to choose from to suit your mood – and your style – and allowing you to personalize your watch.

From start to finish, from us to you, each Hamilton watch has passed through the Hamilton Atelier on its way to finding its wearer and its story.



The Intra-Matic automatic chronograph, a popular model within the American Classic family.

Creating a Classic The American Classic collection

American Spirit, Swiss Precision. No other family in our collection embodies Hamilton's values as much as the American Classic range. A diverse selection of extremely versatile pieces, American Classic shows Hamilton's rich heritage.

The Intra-Matic range is the big winner with several new models joining its ranks. The Intra-Matic draws on Hamilton's rich history for a timepiece with modern, masculine touches added to genuine vintage detailing from our American Classic back catalog. The result is a watch that is very much of the moment. 'Smoked' curved dials in warm gray, bourbon and coffee colors are complemented by cases in steel, rose gold and yellow gold colors and completed with soft touch black, brown and coffee colored leather straps on new automatic models.

The new Intra-Matic automatic chronograph draws inspiration from the famous panda dial of the legendary 1968 Chronograph A. The 21st century updates come in the form of a 40 mm stainless steel case – slightly larger than the original

37 mm. The H-31 automatic chronograph movement with extended 60-hour power reserve completes the package. For 2019, we're also proud to present a version with the distinctive dial in blue and off-white and a contrasting warm brown leather strap.

Also new for 2019 are colorful additions to the Spirit of Liberty family. Each of the new watches has a laser engraving on the leather strap with the profound quote 'Without liberty, life is a misery' from Andrew Hamilton. Hamilton was the speaker of the Pennsylvania House of Representatives in the 18th century and was an important campaigner for freedom of speech. He was also the owner of the original site of the Hamilton Watch Company, which was named in his honor.

With an injection of 21st century watchmaking technology in the shape of the awesome H-10 automatic movement with up to 80 hours of power reserve, five new automatic models make their Spirit of Liberty debut. Classic but eye-catching color combinations include light brown, anthracite and brown dials with green, blue and brown straps. Created from very high quality soft touch leather, each strap has a hand-made patina, meaning each is unique.

The H-21 automatic chronograph movement with extended 60-hour power reserve which was used for the two new automatic chronographs in the collection ensures you'll have the freedom to experience a timeless weekend without missing a beat come Monday morning. Choose from a blue dial with brown leather strap or a black dial with a metal bracelet.

In 2018, the American Classic collection welcomed the return of the Art Deco inspired Boulton collection, which had been a popular piece since it was first introduced in 1940. With two new sizes featuring white-silver dials with Roman numerals and vivid colored calf leather straps with tone-on-tone stitching, this beautifully balanced Boulton offered the very best of 1940s Hamilton American spirit and 21st century Swiss precision. With more new models planned for late 2019, the Boulton is back where it belongs.

Hamilton's American Classic range embraces our rich heritage and combines it with the small but significant innovations that modern watch fans expect. American Spirit, Swiss Precision: Pure Hamilton.







The Intra-Matic automatic with smoked dial. The latest Art Deco inspired Boulton. The colorful Spirit of Liberty automatic and automatic chronograph.

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Ready for their close up

The Intra-Matic brings the very best 1960s look and feel, as well as essential vintage vibes, to the American Classic collection. Loving the limelight and always ready to shine, these models are always ready for their close up.



















1. Intra-Matic Auto Chrono, Ø40mm, H38416711 | 2. Intra-Matic Auto Chrono, Ø40mm, H38416541 | 3. Intra-Matic Auto, Ø42mm, H38755181 | 4. Intra-Matic Auto, Ø42mm, H38755781 | 5. Intra-Matic Auto, Ø42mm, H38745501 | 6. Intra-Matic Auto, Ø42mm, H38735751 | 7. Intra-Matic Auto, Ø42mm, H38755151 | 8. Intra-Matic Auto, Ø38mm, H38455781 | 9. Intra-Matic Auto, Ø38mm, H38455781 | 10. Intra-Matic Auto, Ø38mm, H38475501

Classic style

A classic never goes out of style – even when it has a twenty-first century touch. These versatile virtuosos with show-stopping silhouettes and scene-stealing straps are sure to appeal.

























1. Valiant Quartz, Ø26mm, H39251194 | 2. Valiant Auto, Ø40mm, H39515754 | 3. Boulton Quartz, Ø27,3x31,1mm, H13421511 | 4. Boulton Quartz, Ø27,3x31,1mm, H13421611 | 5. Boulton Quartz, Ø23.5x27.4mm, H13321811 | 6. Ardmore Quartz, Ø18,7x27mm, H11221914 | 7. Spirit of Liberty Auto, Ø42mm, H42415691 | 8. Spirit of Liberty Auto, Ø42mm, H42415801 | 10. Spirit of Liberty Auto, Ø42mm, H42415801 | 10. Spirit of Liberty Auto, Ø42mm, H42415401 | 11. Spirit of Liberty Auto Chrono, Ø42mm, H32416541 | 12. Spirit of Liberty Auto Chrono, Ø42mm, H32416511 | 13. Spirit of Liberty Auto Chrono, Ø42mm, H32416581







'It's the journey that defines who you are'

Daniel Henney

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Look at that face!

Versatile, attractive and made for those who appreciate classic American style. The Hamilton Intra-Matic Auto Chrono is an American Classic



+ 46





Force field!

Warm earthy tones make for cool new camouflage combinations in the Khaki Field Mechanical collection. The original soldier's watch is back and now also features durable NATO leather straps







The thrill of the Red Bull Air Race

Nothing beats the thrill of the Air Race. For aviation enthusiasts, it is the skill and precision that make it so impressive. For adrenalin junkies, it's the speed and the split-second timing. For Hamilton, it's a combination of all of these things.

2018 marked our second year as the Official Timekeeper of the world's most exciting aerial sport, as well as marking 15 years since the series began. It was a season to remember. Packed with the breathtaking action it's renowned for, the 2018 calendar revisited some favorite destinations as well as making its long-awaited debut in others. Against spectacular backdrops and in front of packed crowds, the Red Bull Air Race World Championship never disappoints.

But what's really in it for Hamilton?

When speed, precision and skill come into play, timing is everything and that's where we excel. For more than 100 years, our watches have been used as precision instruments for commercial flights, pioneering expeditions, for navigation purposes, during times of conflict and on flights of discovery. We can offer precision timing to clock each pilot's Air Race performance and that's what we do.

What we gain in return is a unique insight into the fastest, most furious, daring and innovative branch of aviation. Each route flown is slightly different. Each pilot has their own approach, their own way of preparing mentally and physically and each

benefits from a wealth of experience. It's not just the time each pilot has spent in the cockpit that's important for Hamilton, but also the experience of the instructors and mentors they've learned from that's key.

By tapping into this invaluable resource of hundreds of thousands of flying hours, we can better understand the needs of pilots, navigators and co-pilots – whatever their personal styles and techniques.

Our own roster of four Team Hamilton pilots includes four completely different personalities with four totally different approaches to flying. Their feedback has been invaluable in helping us to test and develop new instrument innovations as well as helping us to keep up with the latest trends and aviation style.

Being so close to the crowds who live for the Air Race, we also understand what it means to love a sport and want to get the most you can from it.

All of this feeds our product development team and spurs them on to create ever newer and more exciting features. We want to continue to be pioneers in aviation timekeeping, to make better timepieces that can help Air Race pilots post faster times and ensure that fans feel closer to the action.

Because nothing beats the thrill of the Red Bull Air Race.



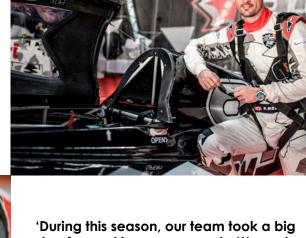
'I had a lot of hopes for last season as we improved many elements over the winter. Unfortunately, nothing went as planned. We had to work really hard to get back on track and we were rewarded with an amazing podium in Indianapolis.

This season end gave me a confidence boost and I know I will accomplish great things in 2019!'

Nicolas Ivanoff

'At this level, one has to care for every detail and be very precise in order to be successful. Early in 2018, I lost focus on some of those details, but as I refocused on racing and flying the speed followed. I'm very optimistic about my chances in 2019 based on my preparation and how 2018 ended.'

Pete McLeod



'During this season, our team took a big step forward in many aspects. We pushed ourselves beyond our comfort zone and it was a very productive learning process for us all. Next year I'll focus on flying closer to the edge without crossing the line. I'm confident we can aim to be one of the fastest teams.'

Juan Velarde



'Now that I completed my first season and proved I'm no longer a rookie, I have only one clear goal for 2019: be the fastest man out there.'

Dario Costa



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Launch of the Khaki X-Wind automatic chronograph Air Zermatt Limited Edition in Zermatt, Switzerland, April 2018



2018 marked a major milestone in Hamilton's history as we celebrated 100 years of timing the skies. A whole century has passed since the very first U.S. Airmail flight from New York City to Washington, D.C. via Philadelphia was timed by a Hamilton watch.

During that century, Hamilton was a name closely associated with all kinds of aviation: Military, commercial, aerobatics and air racing. Across the 100 years we created, developed and pioneered new movements and new features – all with pilots in mind, with a focus on precision and drawing on our long experience of serving the flying community.

Aviation is important to us because – after the early railroads of the U.S. – it's where we made our name and gained our reputation for accuracy. 2018 saw the launch of the brand new Khaki X-Wind automatic chronograph Limited Edition, itself a study in accuracy. Limited to just 1,918 individually numbered pieces, it is powered by the exclusive H-21-Si automatic chronograph movement – our first with a silicon hairspring for optimum precision. The watch is officially COSC certified as a chronometer.

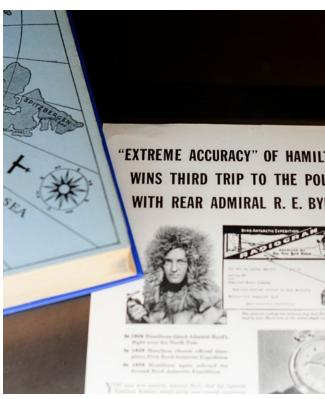
You don't have to take our word for it when it comes to precision. There are plenty of aviators out there who trust and

rely on our watches in everyday life, in every situation and to help them get their job done.

The four aerobatic pilots on our Air Race roster – Nicolas Ivanoff, Pete McLeod, Juan Velarde and Dario Costa – each wear their Hamilton watches for training and when they buckle up in the cockpit and get ready to post their best time. In 2018, The new season of the Red Bull Air Race took off with Hamilton in our second year as the Official Timekeeper. To bring the Air Race closer to our guests in 2018, Spain hosted two events with Juan Velarde in Barcelona and Madrid, while Canada enlisted the services of Pete McLeod with a series of flight sessions helping guests better understand the needs of a pilot in the cockpit.

Legendary Swiss mountain rescue service Air Zermatt has been flying under the watchful timing of Hamilton since 2011 and relies on the accuracy of our timepieces to ensure their missions are successful. In 2018, we dedicated a limited edition and a special edition watch to the Air Zermatt team as well as hosting a very special event at their Alpine base. The launch of the Khaki X-Wind automatic chronograph Air Zermatt Limited Edition was a celebration of our partnership with one of the most famous air rescue services in the world.





Historical watches displayed during an event in collaboration with Hodinkee in New York, March 2018

Such a major milestone deserved to be celebrated in style and that's exactly what we did! Our reputation for precision in flight has crossed numerous international borders, with our aviation partners including some of the world's best air squadrons. Military aviation demonstration teams including Canada's SnowBirds, Patrulla Aspa from Spain and the F-16 Team from the Netherlands are timed by Hamilton and use our watches in flight.

Such a major milestone as 100 Years of Timing the Skies deserved to be celebrated in style and that's exactly what we did! From art installations to dynamic displays, mind-blowing maneuvers to epic events – and with the partners who trust us by our side every step of the way – this is what our first aviation centenary meant to us here at Hamilton.

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Adventure meets accuracy

With our prestigious history of serving the flying community, our pilots' watches are technical as well as eye-catching. From innovative new instruments to daring dial details, these are Hamilton's finest.















11













1. Khaki Takeoff Auto Chrono, Ø46,3mm, H76786733 | 2. Khaki X-Wind Auto Chrono, Ø45mm, H77736733 | 3. Khaki X-Wind Auto Chrono, Ø45mm, H77796535 | 4. Khaki X-Wind Auto Chrono, Ø44mm, H77616533 | 5. Khaki X-Wind Auto Chrono, Ø44mm, H77696793 | 6. Khaki X-Wind Day Date Auto, Ø45mm, H77785733 | 7. Khaki X-Wind Day Date Auto, Ø45mm, H77785533 | 9. Khaki X-Wind GMT Chrono Quartz, Ø46mm, H77912335 | 10. Khaki X-Wind GMT Chrono Quartz, Ø46mm, H77922541 | 12. Khaki X-Wind GMT Chrono Quartz, Ø46mm, H77922541 | 13. Khaki X-Wind GMT Chrono Quartz, Ø46mm, H77922141 |

Buckle up!

Hamilton takes aviation style to new heights with a range of watches pilots need and urban aviators will love. They're readable, reliable and guaranteed to be ready whatever the action.













1















1. Khaki Pilot Day Date Auto, Ø42mm, H64605531 | 2. Khaki Pilot Day Date Auto, Ø42mm, H64625731 | 3. Khaki Pilot Day Date Auto, Ø42mm, H64645531 | 4. Khaki Pilot Day Date Auto, Ø42mm, H64645531 | 4. Khaki Pilot Day Date Auto, Ø42mm, H64615135 | 5. Khaki Pilot Day Date Auto, Ø42mm, H64615545 | 6. Khaki Pilot Day Date Auto, Ø46mm, H64725131 | 7. Khaki Pilot Day Date Auto, Ø46mm, H64725531 | 8. Khaki Pilot Day Date Auto, Ø46mm, H64715545 | 9. Khaki Pilot Day Date Auto, Ø46mm, H64715885 | 11. Khaki Pilot Day Date Auto, Ø46mm, H64705531 | 12. Khaki Pilot Chrono Quartz, Ø44mm, H76722531 | 13. Khaki Pilot Chrono Quartz, Ø44mm, H76712151



Fun and colorful, the Khaki Navy Scuba is eye-catching as well as functional.

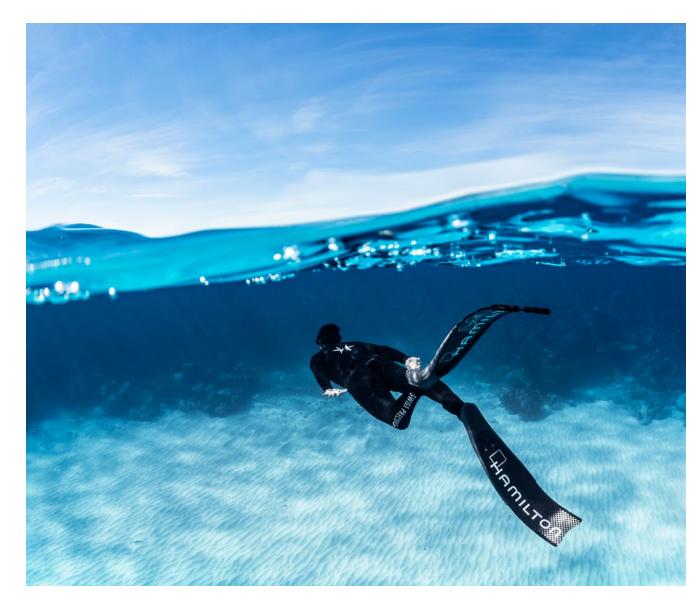
Making a splash With the Khaki Navy family

Summer always inspires us to hit the beach – and to learn some new skills on, in, or under the water. Our chosen watch? The Khaki Navy Scuba.

When the mercury rises, you need a watch you can wear wherever and the Khaki Navy Scuba takes you seamlessly from your board to the boardwalk to the boardroom. It's also guaranteed to make a splash in the style stakes with its

luminescent dial and cool blue accents. Comfort and style are guaranteed with the NATO strap, rubber strap or the metal bracelet.

With these new models, we're all set for the summer again. Get ready to hang ten!



Pierre Frolla diving in the Bahamas with his favorite Khaki Navy Frogman 46 mm.

'When you freedive and are at one with the ocean, timekeeping is absolutely vital'

Pierre Frolla

Still waters run deep

The Khaki Navy Frogman has been back in its natural aquatic habitat on the wrist of Hamilton brand ambassador, four-time world-record holding free diver Pierre Frolla. Exuding calm and in the seemingly stress-free deep, Pierre always has safety in mind – his life depends on it. The Khaki Navy Frogman is his choice for accuracy, water resistance, comfort and – above all – readability.

 \star 60

Test the water

Surf's up and the waves are calling. Whether you want to look the part in the water or on the beach, we've got a perfect model for you. If you're serious about diving, there are high-performance pieces to suit you, too.

























1. Khaki Navy Frogman Titanium Auto, Ø46mm, H77805335 | 2. Khaki Navy Frogman Auto, Ø42mm, H77725135 | **3. Khaki Navy Frogman** Auto, Ø42mm, H77705145 | 4. Khaki Navy Frogman Auto, Ø42mm, H77705345 | 5. Khaki Navy Frogman Auto, Ø42mm, H77605135 | **6. Khaki Navy Frogman** Auto, Ø42mm, H77605335 | **7. Khaki BelOWZERO 1000m** Auto, Ø46mm, H78585333 | **8. Khaki Navy Scuba** Auto, Ø40mm, H82315131 | **9. Khaki Navy Scuba** Auto, Ø40mm, H82315331 | **10. Khaki Navy Scuba** Auto, Ø40mm, H82335131 | **11. Khaki Navy Scuba** Auto, Ø40mm, H82305931 | **12.** Khaki Navy Scuba Auto, Ø40mm, H82345941 | 13. Khaki Navy Scuba Auto, Ø40mm, H82345341

Cruise control

Inspired by marine chronometers, these watches reference Hamilton's strong reputation for accuracy on the high seas. Sit back, relax and set your engines to cruise control for a great day out on the water.















1. Khaki Navy Pioneer Small Second Auto, Ø40mm, H78465553 | 2. Khaki Navy Pioneer Small Second Auto, Ø40mm, H78455543 | 3. Khaki Navy Pioneer Auto Chrono, Ø44mm, H77706553 | **4. Khaki** Navy Pioneer Auto, Ø43mm, H77715553 | **5. Khaki Navy Pioneer** Auto, Ø36mm, H78215553



