OLYMPUS PASSION Inspirational Photography Magazine

25 June 2019

Ann Wheatley Gino Vairo Martin Strasser Martina Schiess Matt Holland Nicolas Pascarel



No matter the weather

Underwater shooting with Olympus E-M1 II *Interview* | My journey into photography Hybrid photography: a marriage of film and digital formats *Interview* | La Photographie Autrement (Photography Otherwise) Photography is my meditation

OLYMPUS PASSION Inspirational Photography Magazine

EDITORS MAURÍCIO REIS HUGO PINHO

MANAGING EDITOR CLÁUDIO SILVA

CONTACT US contact@olympuspassion.com

FIND US ONLINE www.olympuspassion.com

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CONTRIBUTORS

Ann Wheatley Gino Vairo Martin Strasser Martina Schiess **[cover photo]** Matt Holland Nicolas Pascarel

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> MARTIN STRASSER

Underwater shooting with Olympus E-M1II



My name is Martin Strasser and I live in Salzburg with my wife and my son. I work as a software trainer, but my passion is photography and fine art printing.

I started photographing with the birth of my son: Eleven years ago, I bought a Nikon D60 in order to document how he grows up. One by one, lenses and accessories were added and after a while I upgraded to the D600. Due to the full format, new and heavier lenses were necessary and that's what made me later switch to Olympus.

In 2012, I was aiming to expand my knowledge and kept looking for a photo club to join. As I couldn't find an appropriate club for me and my interests in our region, I founded an own photo club together with a befriended colleague.

Our club developed pretty well and meanwhile we are already very well positioned in the regional photographers' community. We have own groups for children and young people, we organize exhibitions and we are proud to have a lively exchange between our club and other photographers.

Thanks to my business trips I travel all around the world, which gives me great opportunities to capture unique impressions and countless photo motives.

Olympus E-M1X Olympus M.45mmF1.2 f/6.3 . 1/250" . ISO 200







Olympus E-M1 MK II Olympus M.7-14mmF2.8 f/7.1 . 1.6" . ISO 250



After a while I had a big issue as my Nikon equipment and accessories like a tripod were too much weight in addition to my luggage.

On the search for a lightweight camera I can always carry with me I came across Olympus and bought the E-M10 Mark I with M.ZUIKO 14-42mm f3.5-5.6 and the M.ZUIKO ED 40-150mm f4.0-5.6. At that time, I was already working as a freelance photographer and used the E-M10 for wedding photography.

The weight advantage, the possibilities and functions offered by the mirrorless system convinced me and so I sold all my Nikon equipment and purchased an E-M1 Mark I. In the beginning I used the M.ZUIKO 12-40mm f2.8 PRO and the M.ZUIKO 40-150mm f2.8 PRO as lenses.

While I'm travelling, I always have a very compact system with me. Currently I use the E-M1X and E-M1 Mark II. As lenses I added the M.ZUIKO ED 7-14mm f2.8 PRO, the M.ZUIKO 45mm f1.2 PRO, the M.ZUIKO ED 300mm f4.0 IS PRO and the M.ZUIKO ED 60mm f2.8 Macro.

Especially on business trips where my luggage weight is restricted, I now use the E-M1X paired with the M.ZUIKO ED 12-100 f4.0 IS PRO. The high resolution mode can now

LEFT Olympus E-M1 MK II Olympus M.40-150mmF2.8 f/2.8 . 1/125" . ISO 800

RIGHT

Olympus E-M1 MK II Olympus M.40-150mmF2.8 f/2.8 . 1/125" . ISO 250



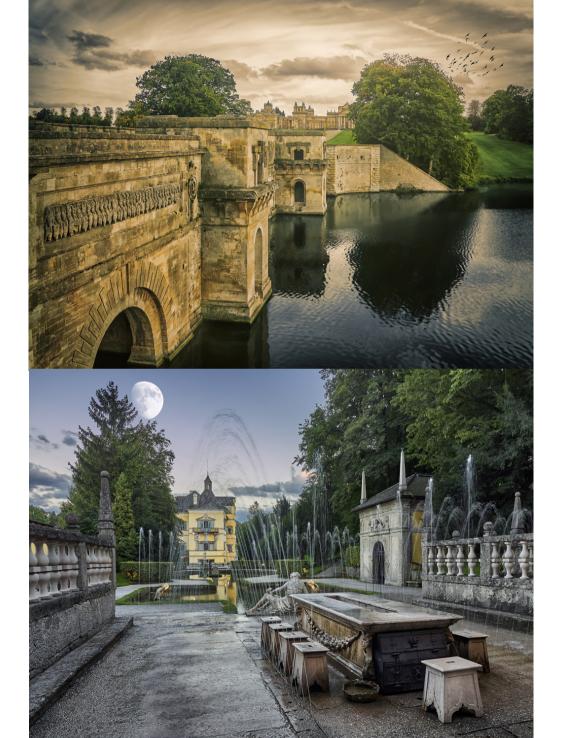
OLYMPUS PASSION 9

Olympus E-M1 MK II Olympus M.45mmF1.2 f/9 . 1/250" . ISO 200





Olympus E-M1 MK II Olympus M.12-100mmF4 f/4.5 . 1/40" . ISO 64 Olympus E-M1 MK II Olympus M.8mmF1.8 Fisheye f/1.8 . 30" . ISO 500



be used without a tripod and the image stabilizer combination in camera and lens allows long exposures of several seconds. The built-in ND filter can be used very creatively in cities.

Three years ago, I started working for Olympus Austria as Visionary. The cooperation is as excellent as the support for my photo projects - especially for underwater photography. Besides landscapes, nature and portrait photography, sports and underwater photography are my favorite fields of activity. Especially in these two fields the features of the Olympus cameras help me tremendously. The continuous shooting speeds and the Pro Capture mode help to capture every important moment. In wedding photography, the splash water protection is very helpful, because even in the rain, no consideration has to be given to the equipment.

For underwater photography, Olympus offers a very extensive system with special housings, each adapted to the camera, and accessories.

TOP

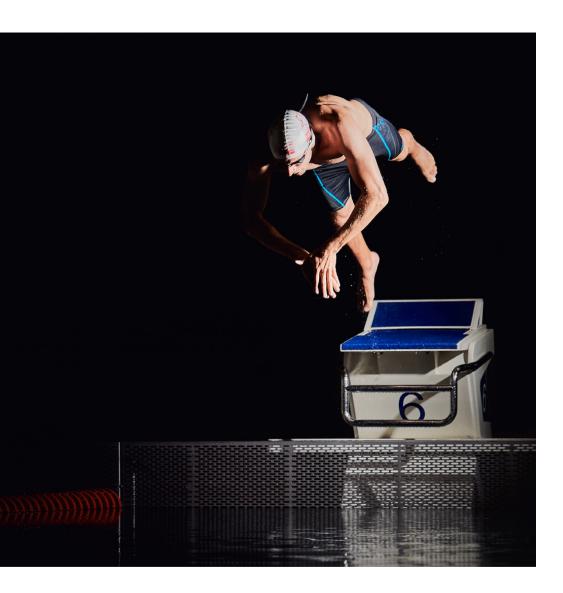
Olympus E-M1 MK II Olympus M.14-42mmF3.5-5.6 f/6.3 . 1/250" . ISO 200 BOTTOM Olympus E-M1 Olympus M.12-40mmF2.8

f/5.6.1/25".ISO 400

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Olympus E-M1 MK II Olympus M.7-14mmF2.8 f/3.5 . 1/60" . ISO 200



RIGHT Olympus E-M1 MK II Olympus M.40-150mmF2.8 f/3.5 . 1/640" . ISO 200

TOP Olympus E-M1 MK II Olympus M.40-150mmF2.8 f/3.5 . 1/640" . ISO 200



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AMERICAN PRIMA

NAME AND ADDRESS OF



The following equipment is used in my photo shootings:

- E-M1 Mark II

- M.ZUIKO 7-14mm f2.8 PRO

- PT-EP14 Underwater housing

- PPO-EPo2 Lens mount
- PPZR-EPo6 Zoom Ring
- UFL-3 Underwater Flash
- PTBK-E02 Flash Arm

If additional light above

water is needed, I use a Profoto B2 or B10. These are controlled directly via the Profoto TTL trigger or used as slaves.

One example for an

exciting underwater project is the shooting with some swimmers I had in 2018 at Olympiazentrum Salzburg/Rif. The idea was to capture all phases of swimming, from jumping into the water and the diving phase to the movements and the individual swimming styles.

In order to freeze the movements over water, very short shutter speeds were necessary. Without the High Speed Sync function of the Profoto flashes these shots would not have been possible. The interaction of Olympus camera and Profoto flash equipment works perfectly! For this I used the M.ZUIKO 40-150mm f2.8 PRO. Sometimes the camera and lens got wet but worked very well without problems.

To highlight the swimmers underwater, they were brightened with an underwater flash. The

LEFT

Olympus E-M10 MK III Olympus M.12-100mmF4 f/4.5 . 1/80" . ISO 1250

RIGHT

Olympus E-M1 MK II Olympus M.40-150mmF2.8 f/3.5 . 1/640" . ISO 200 Olympus E-M1 MK II Olympus M.40-150mmF2.8 f/3.5 . 1/640'' . ISO 200





Olympus E-M1 MK II Olympus M.12-100mmF4 f/4.0 . 1/100" . ISO 64 difficult part is to find the right time for the shutter release so that the swimmer is held in the right position. After a few tries we found the right rhythm and got rewarded by lots of great pictures.

For an exceptional underwater fashion shooting Hotel Kempinski in Berchtesgaden provided its indoor and outdoor pools. In the outdoor area we took portraits from the models in the water. As it took place in winter and the outside temperature was -5° Celsius, I was very happy that the camera was frost-proof. As light source the Profoto equipment was used again. For the underwater shots we fixed a black fabric as background in the pool. In addition to the UFL-3 underwater flash, the models were brightened from above with the Profoto B10 as a continuous light source. Here the possibility to change the color temperature of the modeling light was very helpful.

For the models it was very difficult to keep their eyes open underwater and also the movements had to be done completely different than in the studio. Due to the clothes and long hair floating in the water, it was challenging to find the right time to release the shutter.

Olympus E-M10 MK III Olympus M.12-100mmF4 f/4.0 . 1/50" . ISO 1000

TOP

Olympus E-M1 MK II Olympus M.12-100mmF4 f/4.0 . 1/100" . ISO 64

BOTTOM





Olympus E-M1 MK II Olympus M.7-14mmF2.8 f/2.8 . 1/60" . ISO 320

Olympus E-M1 MK II Olympus M.12-100mmF4 f/4.0 . 1/100" . ISO 64



Also exhaling underwater had to take place at the right time to avoid air bubbles in front of mouth and nose. Even with the mounted underwater flash, the camera body is very easy to handle, and the photographer is not restricted in his movements.

As it is a lot of fun for the models and me, there are more underwater projects planned. I'm hoping to be able to keep on working together with Olympus Austria for a long time.

VISIT MY WEBSITES

www.streeter-creative-art.com www.instagram.com/strassermat/ www.facebook.com/streetercreativeart

Olympus E-M1 MK II Olympus M.7-14mmF2.8 f/2.8 . 1/60" . ISO 320

"For underwater photography, Olympus offers a very extensive system with special housings, each adapted to the camera, and accessories."

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Olympus E-M1 MK II Olympus M.7-14mmF2.8 f/3.2 .1/60" . ISO 200