

UX TEGIMENT

The mission timer for special operation forces.



- **TEGIMENT option:** The case also features **TEGIMENT Technology**, making it especially scratch-resistant. If you choose a silicone strap, the design of the clasp will also be on a **TEGIMENT Technology** basis. If you decide to go for a solid bracelet, this also features **TEGIMENT Technology**.
- Completely made of high-strength seawater-resistant German Submarine Steel
- Tested based on European diving equipment standards and certified by DNV GL
- Thanks **HYDRO Technology** for perfect readability even under water and freedom from reflection at any angle and completely free from fogging
- Case and bezel with **TEGIMENT Technology** and therefore especially scratch-resistant
- Functionally reliable from -20 °C up to $+60\text{ °C}$
- High-precision quartz movement, temperature compensated
- Captive diver's bezel with minute ratcheting
- Crown at 4 o'clock to prevent pressure on the back of the hand
- Mission timer design for optimal readability
- Sapphire crystal glass
- Pressure-resistance of the movement up to 5,000 m diving depth (= 500 bar) and of the case up to 12,000 m diving depth (= 1,200 bar), certified by DNV GL
- Low pressure resistant

Perfect legibility even under the most adverse of conditions, the largest dial possible, and a bezel that won't come off or pitch to one side: these are challenges that Sinn's engineers have fulfilled with Model UX.

The case filled with a special oil makes the watch legible from every angle, even under water. This oil filling keeps the case water-resistant to any reachable diving depth.

The temperature compensated high-precision movement is powered by a lithium ion battery, which not only has an exceptionally long life, but can also supply electricity at minus temperatures of up to -25 °C .

Technical details

Quartz Movement

- ETA 955.652
- High-precision quartz movement
- Temperature compensated
- 7 bearing jewels
- Seconds stop function
- Anti-magnetic as per DIN 8309

Case

- Case made of German submarine steel, bead-blasted
- Sapphire crystal glass in front, anti-reflective on both sides
- Case back screw-fastened
- Crown screwable
- Meet the technical requirements for waterproofness, as set out in standard DIN 8310
- Pressure-resistance of the movement up to 5,000 m diving depth (= 500 bar) and of the case up to 12,000 m diving depth (= 1,200 bar), certified by DNV GL
- According to the technical demands for the diving norm DIN 8306
- Tested based on European diving equipment standards EN 250 / EN14143 and certified by DNV GL
- Low pressure resistant

Functions

- Hours, minutes, seconds
- Date display
- Diver's bezel with minute ratcheting and luminous key mark

SINN Technologies

- HYDRO Technology for perfect readability even under water and freedom from reflection at any angle and completely free from fogging
- TEGIMENT Technology, therefore especially scratch-resistant
- Captive bezel
- Temperature resistance technology, therefore functionally reliable at temperatures from -20°C up to $+60^{\circ}\text{C}$
- Crown with D3-System

Dimensions and Weight

- Case diameter: 44 mm
- Band lug width: 22 mm
- Case thickness: 13.3 mm
- Weight without strap: 105 gramme

Dial and Hands

- Matte black dial
- Indices coated with luminescent colour
- Hour, minute and second hand coated with luminescent colour
- Mission timer design for optimal readability

Warranty

- 3 years