

# HYT H4 Alinghi Watch For Sale

99,000 €

## QUICK SPEC

Manufacturer	HYT
Collection	H4
Model Name	Alinghi
Registration Year	2015
Movement	Mechanical With Manual Winding
Limited Edition	One of Only 25 Unit Produced
Case	Carbon
Bracelet	Sailing Canvas
Clasp	Titanium

## TECHNICAL SPECIFICATIONS

### GENERAL CHARACTERISTICS

Manufacturer - HYT  
Collection - H4  
Model Name - Alinghi  
Year - 2015  
Movement No -  
Case No -  
Gender - Men's Watch / Unisex  
Shape - Circular  
Style - Sporty - Atypical - High Horology - Nautic

### CALIBRE

Movement - Manual Winding  
Calibre - H  
Power Reserve - 65 hours  
Frequency - 28,800 vph (4 Hz)  
Jewels - 35

### CASE

Diameter (w) - 51 mm  
Material - 3Dtp™ Carbon  
Bezel - 3Dtp™ Carbon  
Winding Crown - DLC-Coated Titanium  
Water resistance - 50 M / 5 BAR / 5 ATM  
Crystal - Sapphire Crystal

### DIAL

Dial Material - Rhodium Opaline  
Dial Colour - Skeletonized  
Dial Numerals - Arabic Numerals  
Hands - Super-LumiNova®

### BRACELET / STRAP

Bracelet Material - Sail Canvas  
Bracelet Color - Grey  
Clasp - Folding Clasp  
Clasp Material - Titanium

## FUNCTIONS

- Hour
- Retrograde Hours
- Minutes
- Seconds

## OTHERS

### CATALOGUE ESSAY

The H4 Alinghi is a piece equipped with a light source. Under the rider at 6 o'clock, HYT has concealed two LEDs. Once activated, they flood the entire dial with white light. At night, the red fluid is energised by this light source, becoming perfectly visible. At the same time, the wash of light flows into every nook and cranny of the calibre, literally bringing this skeleton architecture to life. The generator has been nestled between 4 and 5 o'clock. It is invisible, and activated by the push-piece located opposite on the case middle. The process is broadly that of a dynamo: converting mechanical power into light energy. It is the rotation of the push-piece at 4:30 that winds the generator. Pressure on this same push-piece then activates the two LEDs which bathe the Alinghi in a soft white light. This illumination is possible for a maximum of five seconds, after which the mechanism must be reinitialised. No battery is needed for this process, which is fully mechanical. Three factors made it so tricky to develop: the extreme miniaturisation, the curved shape, and the fact, once again, that no development of this type had ever been achieved before. The H4 Alinghi will be released using the same base, with a carbon case, red liquid, white light, the team's logo on the seconds disc and a strap made from sail canvas, with just 25 pieces available.

