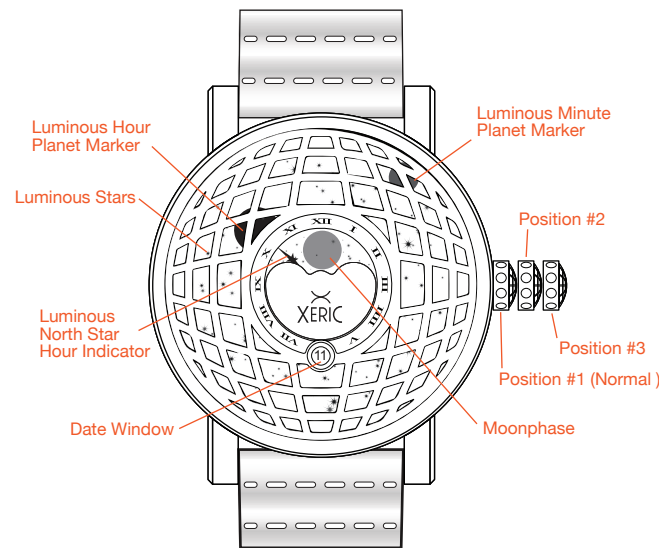


# XERIC

## TRAPPIST-1 MOONPHASE

www.xeric.com

## TRAPPIST-1 MOONPHASE



XERIC

Designed in California.

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## TRAPPIST-1 MOONPHASE DETAILS



316L Surgical-Grade Stainless Steel



Long-Battery Life Moonphase Movt from Ronda CH.  
Battery type: Renata 371 or Sony SR920SW

+20-

Accuracy of +/- 20 sec/month



Domed Crystal made of Hesalite (a material used by NASA)



U.S. Horween Leather



Custom Ridged Padded Leather Strap



5 ATM Water Resistance

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## WARRANTY

Xeric gladly offers a limited warranty covering defects in materials and manufacturing for a period of one (1) year after the original purchase date from an authorized Xeric retailer. This warranty does not cover batteries or any changes that occur during use and not from manufacturing or assembly (scratches, cracks, etc. on the case, crystal, or straps, crowns, or pushers). This warranty is considered void if you open your caseback, push the buttons underwater, or expose your watch to moisture beyond the recommendation of the watch's water resistance rating. Proof of purchase is required for all warranty claims and service requests, so please save a copy of your receipt. Xeric will not accept a warranty claim or repair request if a watch has evidence of excessive wear or misuse. Xeric reserves the right to repair or replace any watch returned for service at our option.

## SETTING THE TIME AND DATE

1. Pull the crown out to Position #2 (watch still running).
2. Turn the crown until the current date appears.
3. Then pull the crown out to Position #3 (watch stopped).
4. Turn the crown to set hour and minute discs.
5. Push the crown back to Position #1. All done!

**\*\*Please note:** It's recommended to set the time during A.M. hours, as the date won't be able to be set if you're setting the time between 9pm and midnight.

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## SETTING THE MOONPHASE

1. Pull the crown out to position #3 (watch stopped).
2. Turn the discs by rotating the crown counterclockwise until the current moonphase display appears. Be patient. You may need to cycle through a few days time to achieve current moonphase.
3. Push the crown back into position #2 and set the current date using the quick change correction.
4. Push the crown back into position #1.

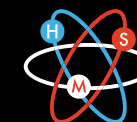
**\*\*Prior to shipping, the display has been preset to the current moonphase.**

## FULL MOON CALENDAR

2018	2019	2020	2021	2022
Jan. 1	Jan. 20	Jan. 10	Jan. 28	Jan. 17
Jan. 31	Feb. 19	Feb. 8	Feb. 27	Feb. 16
Mar. 1	Mar. 20	Mar. 9	Mar. 28	Mar. 18
Mar. 31	Apr. 19	Apr. 7	Apr. 26	Apr. 16
Apr. 29	May 18	May 7	May 26	May 15
May 29	June 17	June 5	June 24	June 14
June 27	July 16	July 4	July 23	July 13
July 27	Aug. 15	Aug. 3	Aug. 22	Aug. 11
Aug. 26	Sept. 13	Sept. 1	Sept. 20	Sept. 10
Sept. 24	Oct. 13	Oct. 1	Oct. 20	Oct. 9
Oct. 24	Nov. 12	Oct. 31	Nov. 19	Nov. 8
Nov. 22	Dec. 11	Nov. 30	Dec. 18	Dec. 7
Dec. 22		Dec. 29		

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**WATCHISMO LABS**  
REIMAGINING TIME & SPACE