



Astro Clock

Tonight's stargazing window as a watch face: when true darkness begins and ends, when the moon is up, and the dark, moonless stretch in between.

REQUIRES FIRMWARE 1.5.0



The night round the rim



The fuller face



Dusk to dawn only

18 degrees down:
true dark begins

24 hour dial,
midnight at the
top

1 GPS fix, remembered

0 accounts, network or
tracking

Reading the face

The rim

The night drawn round the edge as a 24 hour dial, midnight at the top. Black is dark with the moon down, your window; striped is dark with the moon up; the paler bands are twilight and daylight.

The centre

The time, large, then BEST: the dark and moonless window as a start and end time. Below it the date, the moon's phase and the battery. A mark with a small tick outside it shows now.

The fuller face

Turn Simplified face off for the night as a bar across the middle, running noon to noon, the best window as a bold arc on the rim with a knob for now, and three rows of times.

Getting started

- Choose Astro Clock under Settings, Watch Face on the watch, then step outside for a minute or two.
- It needs one GPS fix to know where you are, and remembers it. Until then it says NO POSITION.
- The screen light is off by default: a white light ruins eyes adjusted to the dark, and a red torch lights this display perfectly well.
- The face picks up a settings change within a minute.
- Astro Clock is the watch-face version of Stargazer. You can have both; they keep separate settings.

Settings

- Show twilight times: sunset and the end of civil twilight, in place of BEST
- Simplified face: on by default; off for the fuller face
- Timeline span: all 24 hours, or dusk to dawn only
- Dark markings on a light face, for daylight
- Screen light on wrist raise: off, night or always

It knows nothing about cloud, and it cannot tell you where to point.

Free, no accounts, no network, nothing collected.

In the UNA app store. Settings explained at curator.fossistheway.click/#app=astroclock

© 2026 FossIsTheWay. All rights reserved. Watch mockups: UNA's UI Resource Pack.

