



Stargazer

When tonight is good for stargazing: true darkness, moonrise and moonset, and the dark, moonless window, worked out for where you are.



The night as a bar



The simplified face



The twilight times

18 degrees down:
true dark begins

24 hour dial,
midnight at the
top

2 faces, a DOWN tap
apart

0 accounts, network or
tracking

Reading the night

The bar

The night runs noon to noon, shaded for the sky at each moment: bright for daylight, two steps down through twilight, black for true dark. Striped where the moon is up, so solid black is your window.

The rim

A 24 hour dial with midnight at the top. The bold arc is the best window, dark with the moon down, and a knob rides round to show now: on the arc, it is a good time to be outside.

The simplified face

Tap DOWN and the same night is drawn round the rim instead, freeing the centre for the clock and the best window in bigger text, then the date, the moon's phase and the battery.

Made for the dark

- The light is off by default: a white light ruins a dark-adapted eye, and a red torch lights this reflective display perfectly well.
- The moon's phase sits at the foot as a disc, filled where it is lit, so a new moon and a full moon look nothing alike.
- B is the best window and D the whole of astronomical dark; a SELECT hold swaps in sunset and the civil twilight range, and remembers.
- One GPS fix tells it where you are: step outside with it open once and it remembers. Until then it says NO POSITION.
- Settings changed in the phone app take effect within a minute, with no restart.

Buttons

DOWN	tap	the full face or the simplified one
SELECT	hold	swap the moon line for the twilight times
UP	hold	invert, the wrist light, the info page
BACK		leave

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

Free, no accounts, no network, nothing collected.

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

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