

The Sun on April 27, 2022, as seen through a Hydrogen-alpha (Ha) filter. It's getting pretty active again! That "little" dark sunspot visible around 3 o'clock position is larger than the Earth.

This photo was taken through a Lunt 60mm Ha telescope (double stacked). For surface features a 5,000 frame video with a ZWO174M camera; for prominences, a 2,000 frame video. SharpCap for video capture. Used AutoStakkert3 and PhotoShop for processing.

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