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The original Lodestar X2 uses the same ICX829 ExView2 CCD chip from Sony as the Lodestar PRO which offers excellent sensitivity and read noise. With lower readnoise and faster downloads, the effective sensitivity of the new Lodestar PRO makes it even easier to find faint guidestars making this still the best choice Autoguider on the market.

Lodestar X2 now takes the lead as the best autoguider on the market. With faster download times and even lower read noise figures, finding a faint guide star has never been so easy. Specifications. CCD type: ICX829AL Sony Exview II interline. CCD with Ultra low dark current and vertical anti-blooming.

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The Starlight Xpress Lodestar X2 Autoguider is a popular guide camera for deep-sky astrophotography. In fact, the original Lodestar was considered to be the best autoguider on the market for a long time. The X2 version is the successor to the original Starlight Xpress Lodestar autoguider and uses a Sony ICX829 Exview sensor.

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The Starlight Xpress Lodestar X2 is the latest and most sensitive compact autoguider on the market, featuring a full sized RJ12 autoguider port and the Sony ICX829AL sensor. For years, the original Lodestar guider had been held in the highest regard as the best autoguider on the market.

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The original Lodestar uses the ICX429 Exview chip from Sony and offers excellent sensitivity. However, Sony have now upgraded the ICX429 to the ICX829, with considerably improved QE and read noise. This new 'Exview 2' chip approximately doubles the Lodestar sensitivity and adds nearly a full star magnitude to the minimum guide star brightness.

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