



The RamperPro now has a very easy way to setup unattended sunrise and sunset timelapse shoots

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[1]

We continue to strive to offer the best time lapse controller on the market. The RamperPro is currently the only controller that offers unattended **sunrises** for example. The RamperPro is also the only controller that delivers flicker free output; there is no need to use any deflicker software to get perfect results out of your Canon, Nikon or Panasonic camera. Setting up your unattended shoot could be a bit difficult for some in the past. But those days are gone! We are now offering a completely new way to setup the RamperPro.

There is an expert mode for shooters that want to live on the edge. But the RamperPro is now offering a NON "expert mode" too. This mode only consists of four basis screens in which you setup a sunrise or sunset shoot; all other parameters are defaulted automatically for you! The new expert mode setup screens will only show you the parameters that are needed within the situation that you are setting up.

There are also many new video tutorials that show how the RamperPro works. You can find them in the [online RamperPro manual](#) [2], but here is a summary of them too:

[How to setup your unattended sunset or sunrise in four steps](#) [3] from [ElysiaVisuals](#) [4] on [Vimeo](#) [5].

[RamperPro tutorial - How to create stunning sunsets with the RamperPro](#) [6] from [ElysiaVisuals](#) [4] on [Vimeo](#) [5].

[How to setup and use the RamperPro stepper motor driver](#) [7] from [ElysiaVisuals](#) [4] on [Vimeo](#) [5].

[How to upgrade the main firmware of the RamperPro](#) [8] from [ElysiaVisuals](#) [4] on [Vimeo](#) [5].



[The RamperPro System Menu](#) [9] from [ElysiaVisuals](#) [4] on [Vimeo](#) [5].

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Bron-URL:<http://elysiavisuals.com/nl/content/ramperpro-now-has-very-easy-way-setup-unattended-sunrise-and-sunset-timelapse-shoots>

Links

[1] <http://elysiavisuals.com/sites/default/files/field/image/unattended.jpg> [2]
<http://www.elysiavisuals.com/content/ramperpro-user-manual> [3] <https://vimeo.com/123453439> [4]
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