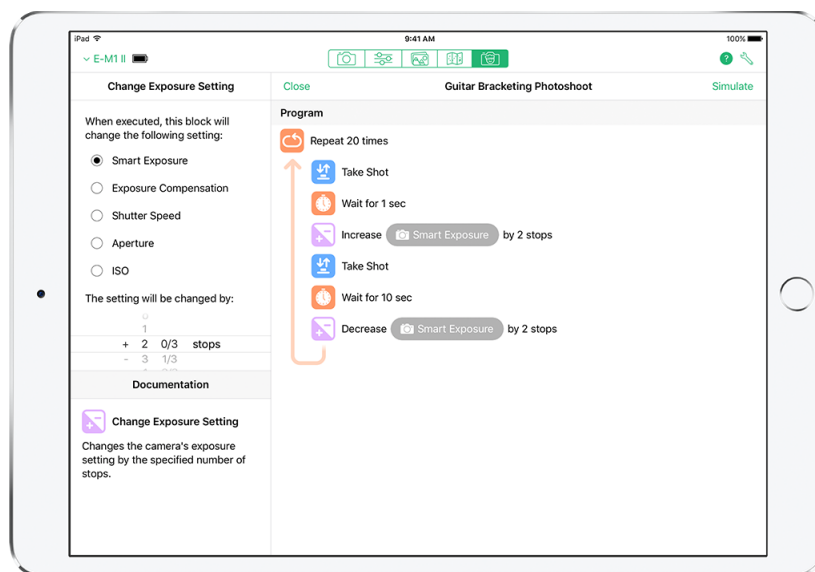**Industry-leading photography automation tools and a modern camera SDK, available now**

STOCKHOLM — January 18th, 2018 — Cascable AB is happy to announce the release of two new products that will revolutionise the automation of complex photography tasks, from building custom time-lapse routines to building entire custom photography applications.

Shutter Robot Recipes is the most powerful photography automation tool available on mobile platforms, providing complete freedom and creativity when building that perfect time-lapse, exposure bracket sequence, or any other series of shots you can think of. Alongside a powerful and intuitive recipe editor, Cascable provides tools to ensure your recipe works exactly as intended, including a built-in camera simulator — perfect for checking your multi-hour time-lapse recipe before you hike up that mountain!

Cascable is available to get started with for free from the iOS App Store. Cascable's Pro features come with a free trial when subscribing from $2 per month, or can be unlocked with a one-time $29.99 purchase. Please visit http://cascable.se for more information on Cascable, including screenshots, photographs, and detailed user guides.

CascableCore is a Software Development Kit (SDK) for iOS and macOS that provides the power and flexibility of Cascable's industry-leading camera connectivity to your public or internal applications. Using one set of unified and modern APIs, the CascableCore SDK allows you to concentrate on building great applications while we handle interfacing with well over 100 supported cameras.

CascableCore is available with a 30-day evaluation for products and companies that meet our partnership criteria, with pricing depending on the application. Please visit http://developer.cascable.se for more information on CascableCore.

The Cascable family of products are developed by Cascable AB, a mobile development company founded in Stockholm, Sweden in 2015.

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For further information on Cascable's products, to request a review copy, or to schedule an interview, please contact:

Email: press@cascable.se
Twitter: @CascableApp
The Cascable Press Kit is available at http://cascable.se/press.