

Mobilicom secures design win with US UAV manufacturer Swift Engineering

- **Mobilicom's MCU-30 & SkyHopper PRO both fully integrated on Swift020 drone platform**
- **SkyHopper's eighth design win – reaching major company objective four months earlier than anticipated**
- **Global sales potential with production for Swift020 starting this year**

2 March 2018 – Mobilicom is pleased to announce it has secured a new design win with US-based UAV manufacturer Swift Engineering Inc.

The new design win will see Swift Engineering simultaneously integrate Mobilicom's MCU-30 and SkyHopper PRO solution into its Swift020 platform.

The Swift020 has the ability to take off and land anywhere, like other quad-rotor devices, while being able to transition to efficient fixed-wing forward flight without additional launch and recovery equipment. It is intended for long-range operation services such as firefighting, rescue and surveillance, with production set for 2018.

Based in San Clemente, California, Swift Engineering is a product development and manufacturing services company with more than 30 years of experience designing and building high performance vehicles, specialising in unmanned systems, autonomy, robotics and advanced composites. The Swift020 is the culmination of more than three years of research and development, creativity and innovation in the unmanned aerial vehicle (UAV) marketplace. Swift is also known for developing and selling the Swift KillerBee, also known as the Northrop Bat.

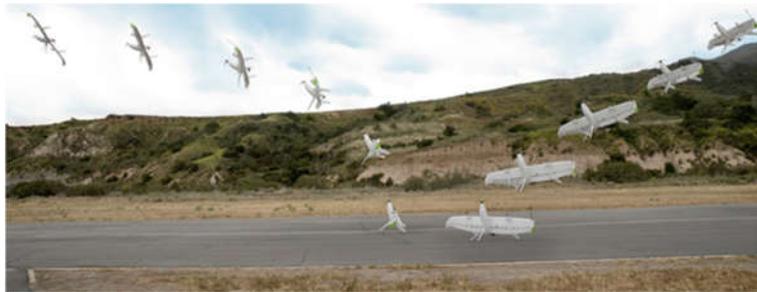
This marks the eighth design win for SkyHopper, hitting this objective four months earlier than originally forecast. It positions the company strongly for important market share, and therefore revenues, in the growing commercial and industrial drone sector.

Swift Engineering's President & CSO Rick Heise said: *"Equipping our Swift020 drones with Mobilicom's MCU & SkyHopper advanced communication solutions gives us the perfect combination of a secured solution with a wide range of operation. We look forward to continuing the relationship with the Mobilicom team."*

Mobilicom CEO Oren Elkayam commented: *"The Swift020 makes the long-range drone operations possible when coupled with Mobilicom's solution, opening new market applications such as long-range inspection, security & public safety. Furthermore, Mobilicom's 2018 products will be offering Swift Engineering a holistic solution for their target applications and we will be happy to continue our cooperation with them."*



Swift020.a Agricultural Edition UAS



Swift020 VTOL UAS

Read more on Swift Engineering's Swift020 – <https://swiftengineering.com/swift020/>

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About Mobilicom

Mobilicom is a high-tech company that designs, develops and markets solutions for mission critical and remote mobile private communication networks without the need for, or use of, any existing infrastructure. Mobilicom's products and technology are based on an innovative approach that merges 4G communication with Mobile MESH technologies into a unified solution, with a number of product families that have been commercially deployed. Mobilicom develops in-house and fully owns all assets for its unique technology and solutions, including: 4G modem, MESH networking, radios, HW & SW applications, among others. The technology is backed by its patent holding and know-how.

www.mobilicom.com

About SkyHopper

SkyHopper, the newest entity founded by Mobilicom Ltd. in 2016, targets the Professional, Commercial and Industrial UAV market, by leveraging Mobilicom's core technology as well as its success in the Gov't and Enterprise market. The SkyHopper family of products offers a wide range of solutions that have begun launching in April 2017. Despite the recent launch, SkyHopper PRO has already developed a track record with reference partners and customers on a global level: <https://youtu.be/tcn90SBWy04>. Furthermore, SkyHopper has gained an international presence with its sales and marketing activity and continues to build upon its excellent market traction among industry leaders.

www.skyhopper.biz

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