

TOUCHSCREENS have been the enabling interaction technology for the Mobile Revolution.

TAP is the enabling technology for the Wearable AR/VR Revolution.

COMPANY FACTS

- Founded in January 2015
- Delaware C-Corp
- Offices in Pasadena, CA & Tel Aviv, Israel
- www.tapwithus.com

FUNDING

- Last offering was a Reg CF offering at a \$19.5 million Pre-Money Valuation (oversubscribed)
- Over \$7 million funded to date

“Simply put, we believe augmented reality is going to change the way we use technology forever”

- Tim Cook, CEO, Apple



What is Tap?

Tap is a revolutionary wearable device that allows you to create text, control a mouse and send commands to any digital device just by tapping your fingers on any surface - as quickly and easily as with a conventional keyboard.

Why is it Exciting?

Tap provides the missing link of how we will interact with the new generation of wearables and paves the way for the wide adoption of augmented reality.

The leading technology companies, including Apple, Facebook, Samsung, and Google, are preparing to launch augmented reality headsets within the next few years. Tap is a critical technology for broad adoption of AR in the consumer market.

Strategic Plan

While the company has been consumer facing during the introduction and validation stages of the Tap technology, we are actively pursuing partnerships with major consumer electronics companies to integrate Tap with their product offerings.



3 YEARS IN THE MAKING

The initial work for what became the Tap project began in 2014, with the ambitious goal of creating an input solution for the next generation of digital devices. Tap has brought together a highly talented group of dedicated engineers, developers and designers who have joined forces to create the Tap hardware, software and mechanics.

Manufacturing for the Tap Strap One began in 2017, and the product commenced shipping in February 2018. **The Company has filed eight patent applications related to the Tap invention.**

MEDIA

Tap has been featured in The Wall Street Journal, DigitalTrends, PC Mag, Cnet, Bloomberg, Engadget, Fox Business, Macworld, Cheddar, TechCrunch, VentureBeat, Wired, and many, many others.

Meet The Founders



David Schick
CEO & Co-Founder



Sabrina Kemeny
President & Co-Founder

Tap is the brainchild of **David Schick & Sabrina Kemeny**, two successful electrical engineers and entrepreneurs who have both pioneered critical technologies, founded, financed and scaled up companies, and achieved substantial exits.

Schick is the inventor of digital dental x-ray technology that is used in most dental offices today, and is the founder and former CEO of Schick Technologies, which he took public just five years after founding.

Kemeny is the co-inventor of the CMOS image sensor chip used in virtually all digital cameras. She is the founder and former CEO of Photobit, which successfully scaled up and commercialized the technology before selling the company to Micron.

What Stage is the Company At?

Tap has been shipping to customers since February 2018. Revenues have grown from \$740k to \$1.3 million in 2019.

