

Innovation through light!

“Creating technological innovations that overturn habits and assumptions.”

Yves Vincent BROTTIER, founder of E-SWIN

At the beginning of 2018, E-SWIN celebrated 10 years of market success and continuous progress in the field of innovative pulsed light technology.



In only a decade, E-Swin has already set several new standards in the use of pulsed light. In 2008, the device E-One, the first professional hair-removal device for safe home-use, was a successful innovation for the private user. It was followed by further developments for the professional beauty and medical field, with professionals relying on the IRPL® Technology (Intense Regulated Pulsed Light Technology) patented by E-SWIN.

What began as the first mobile device solution for permanent hair removal now includes treatment solutions for collagen stimulation, pigment spot correction and acne treatment.

In 2013, another ophthalmological innovation offered a new treatment technology for dry-eye syndrome. The device has been marketed internationally under the name E-Eye since 2015 and is now used in approximately 50 countries across the world in ophthalmology and optometry.

Since the end of 2018, the worldwide leading technology for treating dry eyes has also been available in a completely new form for ophthalmic optics – to improve comfort specially for contact-lens wearers.