wontech USA brings hands-on aesthetic technology demonstrations to four U.S. markets this fall

Practitioners in Scottsdale, Ft. Lauderdale, Denver and Southern California will evaluate the energy-based platforms in person, with clinician-led education

LIVERMORE, CALIF., CA, UNITED STATES, September 16, 2026 /EINPresswire.com/ -- wontech USA, the U.S. subsidiary of South Korean medical aesthetics manufacturer Wontech Co. Ltd., announced Monday a four-market Demo Day series bringing its energy-based aesthetic platforms directly to practitioners for hands-on evaluation.

> Providers want to know what a device can actually do in their hands and with their patients, not just what they've read or heard about it."
>
> *Miranda Mogle, DNP, FNP-C, clinical director of wontech USA*

The series runs from Sept. 19 through Oct. 21 with events in Scottsdale, Arizona; Fort Lauderdale, Florida; Denver; and Southern California. Each event pairs live device demonstrations with clinical education and one-on-one time with the company's clinical team.

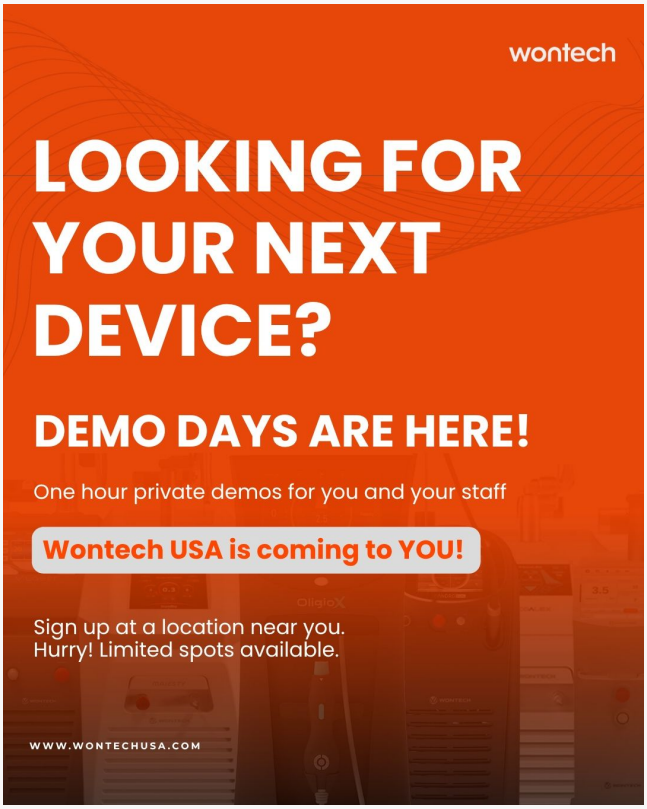
"Practices are often asked to make six-figure capital decisions based on a brochure and a brief trade-show conversation," said Jason Kim, general manager of wontech USA. "That approach is backward. We prefer to put the device in providers' hands, let them test it and ask the hard questions. If the technology stands up to that scrutiny, we have earned the conversation."

Devices featured across the series span wontech's radiofrequency and laser portfolio. Practitioners attending will have hands-on access to:

- Oligio X — Monopolar radiofrequency platform operating at 448 kHz, with integrated contact cooling and real-time temperature feedback, for collagen remodeling, facial contouring and non-invasive RF treatment.
- Pico Majesty — Picosecond Nd:YAG platform delivering 250-picosecond pulses at 1064 nm and 532 nm for pigmentation, tattoo removal and skin revitalization.
- Pico Alex — 755 nm Alexandrite picosecond laser with a homogenized beam profile and standard and fractional handpieces, for deep pigmentation, tattoo removal and as a melasma

adjunct.

- Pastelle Pro — Q-switched Nd:YAG platform offering 1064 nm and 532 nm wavelengths in a single system for toning, pigmented lesions and tattoo removal.
- Sandro Dual — Long-pulsed platform combining 755 nm Alexandrite and 1064 nm Nd:YAG wavelengths, with contact and cryogen cooling options, for hair reduction and vascular lesions across skin types.
- V-Laser — Long-pulsed KTP/Nd:YAG system at 532 nm and 1064 nm with an integrated cooling tip, purpose-built for vascular lesions, rosacea and leg veins.



Wontech Demo Days Are Coming to You.

Full specifications and indications for each platform are available at wontechusa.com/products. Wontech Co. Ltd. was founded in 1999, distributes to more than 60 countries and was among the first Korean manufacturers to receive 510(k) clearance for a picosecond laser from the U.S. Food and Drug Administration.

“Providers want to know what a device can actually do in their hands and with their patients—not just what they’ve read or heard about it,” said Miranda Mogle, DNP, FNP-C, clinical director of wontech USA, who oversees the clinical direction for the series. “Demo Day gives providers dedicated one-on-one time with an experienced clinical trainer to use the technology, ask questions, and understand how it could realistically fit into their practice. That kind of hands-on experience tells you far more than a brochure or webinar ever could.”

Each Demo Day includes hands-on device stations, clinical protocol sessions led by practicing clinicians, discussion of practice economics and dedicated time with wontech clinical and sales teams. Attendance is complimentary for licensed practitioners and practice decision makers. Space is limited.

2026 wontech USA Demo Day series

Sept. 19 — Scottsdale, Ariz., The Phoenician, a Luxury Collection Resort
Sept. 23-24 — Fort Lauderdale, Fla., Four Seasons Fort Lauderdale
Oct. 15 — Denver, Jacquard Hotel
Oct. 21 — Southern California, Irvine Marriott

Registration and is available at https://wontechusa.com/media-events

About wontech USA

wontech USA is the U.S. subsidiary of Wontech Co. Ltd., a South Korean developer and manufacturer of laser and energy-based aesthetic medical devices founded in 1999. Headquartered in Livermore, California, wontech USA supports practitioners across the United States with clinical training, service and support for the company’s portfolio of aesthetic platforms. Learn more at www.wontechusa.com .

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