

# OECC 2026

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<b>Name of Company</b>	KS Photonics Inc.	
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<b>Exhibitor Introduction</b>	<p>KS Photonics Inc. was founded in 2012 as a spin-off company from the Fiber Optics Laboratory at KAIST that has a long history of breakthrough R&amp;D and commercialization of innovative optical fiber technologies.</p> <p>We provide key fiber optic devices with recent emphasis on the space division multiplexing (SDM) and quantum optics using few-mode fibers and multi-core fibers.</p> <p>The novel functions our devices and instruments provide are unique and in most cases not available by other means. We offer innovative solutions to our customers performing cutting-edge R&amp;D in communications, sensing and basic sciences.</p> <p>Please write it in English.</p>	
<b>Exhibit Product</b>	<p>Multi-core fiber Fan-in/Fan-out, Fiber variable-ratio coupler, All-fiber polarization controller, Mode selective coupler</p>	