

AdValue Photonics Introduced the World's First 2 Micron Q-switched Fiber Laser

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Tucson, AZ. AdValue Photonics Inc, a manufacturer of fiber lasers, introduced a Q-switched fiber laser product that provides a single mode output in the 2 micron spectral region with adjustable pulse repetition rate 1 Hz to 30 kHz and pulse width 20 to 50 nanoseconds. The average output power is 100mW which can be used directly or as a seed source to be amplified for research and industrial applications in the area of LIDAR, gas sensing, mid-IR wavelength generation, component testing, micro machining, material processing, and laser medicine.

For more information, please visit: <http://www.advaluephotonics.com>

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Specifications subject to change without notice