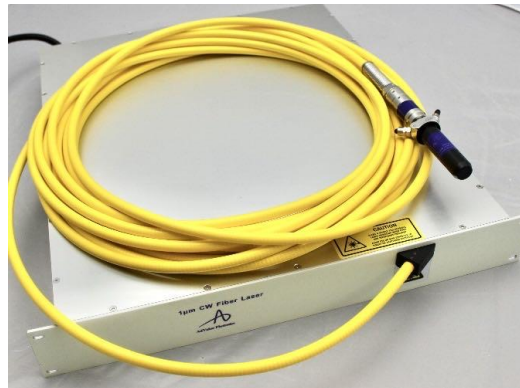


April, 2024

Introducing Kilowatts CW Yb-fiber Lasers

We are thrilled to introduce a line of kW CW Yb-fiber lasers to our customers! These lasers are engineered to deliver exceptional performance across a wide range of parameters. With a power output from 1000W to 6000W, they provide the engine needed for high-speed material processing and industrial manufacturing.

Targeting cost-effectiveness, this product line features an outstanding performance standard at the extremely competitive price of **< \$7 per watt**.



[Kilowatts Laser Specification Sheet](#)

AdValue Photonics Overview:

As a leading manufacturer of innovative fiber lasers and amplifiers, and leveraging our unique capabilities in laser glasses and fibers, we deliver groundbreaking products to our customers.

- ◆ [Nanosecond](#) Fiber Lasers at wavelengths 0.5 μ m (Green), 1 μ m, 1.5 μ m, 2 μ m : **EVEREST_{nano}**
- ◆ [Picosecond](#) Fiber Lasers at 0.5 μ m (Green), 1 μ m : **EVEREST_{pico}**
- ◆ [Single-Frequency](#) Lasers (CW and pulsed): 1 μ m, 1.5 μ m, 2 μ m
- ◆ [2 \$\mu\$ m family](#) Lasers and Amplifiers : ns/ps/fs pulsed, single-frequency, CW, broadband
- ◆ Fiber Laser [Components](#): couplers, isolators, circulators
- ◆ [Laser Machines](#) for material processing: glass drilling, glass cutting and ceramic cutting

*Manufactured in the Optics Valley,
Tucson, Arizona, USA*