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Worldwide Locations

TELESIS UNITED KINGDOM ■

TELESIS NETHERLANDS ■

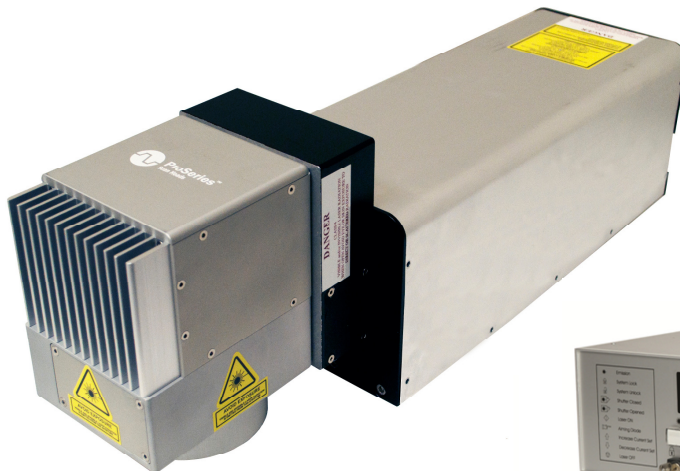
TELESIS GERMANY ■

TELESIS CHINA ■

EVC - Diode Pumped Solid State Laser

TELESIS' NEW EVC is an extremely cost effective DPSS vanadate laser capable of solving a wide range of marking applications

Value Priced at
\$19,900



FEATURES

- Superior laser beam characteristics for high quality, high speed marking on a wide range of materials including metals, plastics and composites
- Compact footprint for easy integration into both manual off-line and automated on-line applications
- Very high speed scan head with optional Marking On The Fly (MOTF) capability for high volume applications. (Optional MOTF version priced at \$21,400.)
- Proven advanced Q-switched fiber coupled end pumped laser platform with an industry leading expected diode lifetime of over 200,000 hours
- Rugged, EIA 3U compatible industrial grade controller
- Intuitive graphical **MERLIN**® II LS marking software (with major international language support through Windows)
- Quiet, single phase power operation and air cooled design for ease of installation
- Integrated red aiming diode visible with shutter in the closed position
- Operating temperature range of 16° to 40°C (61° to 104°F)



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BenchMark® TeleScribe®
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