

### Versatile Base Unit with Touchscreen and WiFi Interface

## MTS-4000 V2 – User-Friendly Measuring Device for FTTx Networks

For the installation and maintenance of FTTx and PON networks, LASER COMPONENTS recommends the new, revised version of the MTS-4000 base meter from VIAVI Solutions. Thanks to its faster processor, the system can be up and running in less than 30 seconds. Instead of control buttons, the device is now operated with a graphical user interface on a 9-inch touchpad, which allows for more intuitive handling. In addition to the USB and Ethernet interfaces of its predecessor, the MTS-4000 V2 also supports wireless communications via WiFi and Bluetooth. Smart Access Anywhere provides the capability to perform technical support remotely at any time. With its StrataSync software, VIAVI Solutions also offers the opportunity to integrate the device into a comprehensive, centrally managed Cloud solution.

Similar to its predecessor, the MTS-4000 V2 serves as the base unit of a modular measurement solution that includes different measuring probes and fiber microscopes. Thus, it can be used for measurements on CWDM and DWDM multiplexers, as well as for the pass/fail analyses of MPO multi-fiber connectors. All measuring modules are compatible with the other VIAVI tools such as MTS-2000 and MTS-5800.

### More Information

[www.lasercomponents.com/de-en/product/test-platform-for-fttx-networks/](http://www.lasercomponents.com/de-en/product/test-platform-for-fttx-networks/)

### Trade Shows

**analytica**, April 10 - 13, 2018, Messe München, Germany, **Booth A2.500**  
**The Vision Show**, April 10 - 12, 2018, Boston, MA, USA, **Booth 410**  
**Photonex London**, April 18, 2018, Imperial College London, UK, **Booth S14**  
**SPIE Defense & Commercial Sensing**, April 17 - 19, 2018, Orlando, FL, USA, **Booth 1029**  
**SPIE PHOTONICS Europe**, April, 24 - 25, 2018, Strasbourg, France, **Booth G325**  
**Scandinavian Electronics Event**, April, 24 - 26, 2018, Kistamässan, Sweden, **Booth C08:49**  
**LaSys**, June 05 - 07, 2018, Messe Stuttgart, Germany, **Booth 4C33**  
**ANGACOM**, June 12 - 14, 2018, Messe Köln, Germany, **Booth 7.B09**  
**Photonex Schottland**, June 14, 2018, Edinburgh, UK, **Booth S5**  
**automatica**, June 19 - 22, 2018, Messe München, Germany, **Booth B5.501**  
**Sensor+Test**, June 26 - 28, 2018, Messe Nürnberg, Germany, **Booth 1.256**  
**Sensors Expo & Conference**, June 27 - 28, 2018, San Jose, CA, USA, **Booth 225**  
**SPIE Optics+Photonics**, August 19 - 23, 2018, San Diego, CA, USA, **Booth 527**  
**Photonex Europe**, October, 10 - 11, 2018, Ricoh Arena, Coventry, UK, **Booth D15**  
**Vision**, November 06 - 08, 2018, Messe Stuttgart, Germany, **Booth 1G31**  
**electronica**, November 13 - 16, 2018, Messe München, Germany

### The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 220 employees worldwide.