

NEW

Calibrate rotating lasers automated with professional documentation!

XCal Laser Calibration 2.0



XCal automates checking and calibration of rotary Lasers by transmitting elevation readings of Metor-RF laser receivers to your Microsoft Windows PC.

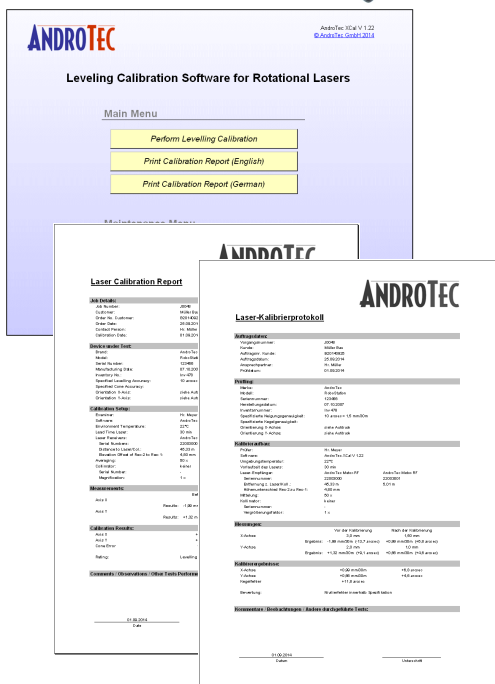
Using **XCal** it's a child's play to

- determine and correct leveling errors
- determine cone errors
- generate professional calibration reports with your company's address and logo
- manage customer and laser data
- work with or without collimator
- calibrate red, infrared or green lasers

Since **XCal** is based on Microsoft Excel, it's easy to design your own reports if necessary.

A typical system includes:

- two Metor-RF laser receivers
- green option for Metor-RF (optional)
- RF transmitter (USB) for your PC
- XCal software
- Windows PC running Microsoft Excel
- Collimator (optional)



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Technical Data:

- Resolution 0.1mm
- Radio operating in 2.4GHz ISM band
- Radio range up to 100m (outdoor)
- Microsoft Windows XP, Vista, 7 or 8
- Microsoft Excel 2003 or newer
- PC with free USB port

Laser Detection at its Best

