



**komax**

# CS WIN nx<sup>®</sup> ELECTRICAL TEST (incl. high voltage + 4-wire)

The structured CS WIN nx<sup>®</sup> test software with various equipment packages offers high customized functionality and ensures test applications with a maximum of efficiency.

## CS WIN nx<sup>®</sup>

### – Standard

This is the standard software used for all types of test system. It comprises all standard editors required for cable test systems. The software can be used for cable testing with the CT45 cable tester, and for the Ethernet I/O control of digital IOs. All data of the CS WIN can be imported.

This version can also be used to edit the CT15 - CT30ix cable testers.

#### Package contents:

CS WIN nx, Control system, Label printing, Multiple language feature, Editor for cable tester, CS WIN nx user manual, File import from CS WIN 16, Import and export SQL database, Edit, Connector images, Measurements, Cable tester CT45.

### – Quality professional

Quality data collection (QDE) incl. QDE setup, quality data visualization (QDV).

#### Package contents:

Quality data acquisition, Quality data

### – JIT professional

Testing of generated orders, online order generation, manual order generation.

#### Package contents:

Just in time, Import and export of PPS data, Import / Export

### – Advanced Package

With this extension you can open or edit more than one object at the same time. The graphical label editor GLabel is available. The Program Editor offers powerful editing functions. All types of import/export formats are available. In the Project Editor, you can apply macros and edit VB Script. The test options Presence Test and Graphic Assembly Support are available. Editing of audio files is possible. Direct access to analog measurements (Ethernet PLC and CT45). The definition of lots and the filtering of objects in electrical test programs (Part Purpose Filter) are possible.

#### Package contents:

Cable tester CT45, Edit Professional, Import / Export, Control system (measurement, function test), Filter, Visual positioning aid, Autostart / presence test, Definition of lot sizes, Macros, Label printing, Visual Basic Script (VBS), Open several CS WIN objects (Multi Objects).

## CS WIN nx<sup>®</sup> Electrical Test (inkl. high voltage + 4-wire)

Standard	Art. no.: 401465
Advanced	Art. no.: 401466
Quality Professional	Art. no.: 401467
JIT Professional	Art. no.: 401468