



FEATURES

MeasurLink

Module for the statistical management of measurement data as well as the analysis and storage of that data.

QS CAD-IMPORT/EXPORT

Converts data for transfer between QIPAK/QSPAK and the CAD system. Easy import and export of IGES and DXF file formats.

FORMPAK-QV

Efficient, easy-to-use program for contour analysis and evaluation.

QV CAD-IMPORT/EXPORT

Converts data for transfer between QVPAK and the CAD system. Easy import and export of IGES and DXF file formats.

QV EIO PC/QV EIO

Serves communication between the QUICK VISION system and an externally programmable controller or an external PC via RS-232C interface.

QV Partmanager

The pallet management program enables testing of several different workpieces consecutively in one measuring flow. During measurement, evaluation is 'at a glance'.

PAGPAK

Generates parts programs specially for the measurement of holes in printed circuit boards. Reads CNC or NC data from milling or drilling machines and uses them for inspection.

EASYPAG

Uses IGES or DXF data for the offline preparation of parts programs.

QV GEARPAK

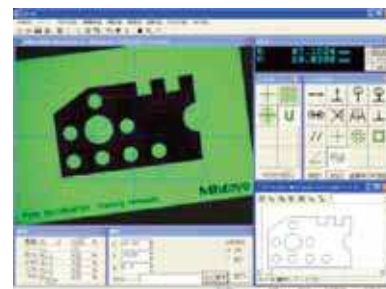
Generates a part program for measuring gearwheels – includes an evaluation module for gearwheel parameters.

Software

Software for Manual/CNC Vision Measuring Systems

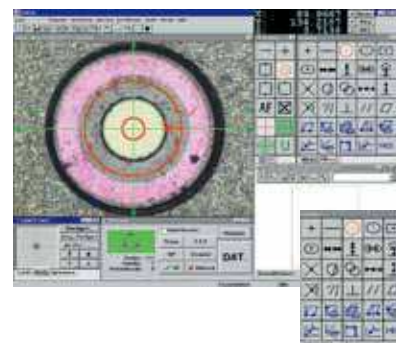
QIPAK – The software package for QUICK IMAGE vision measuring systems.

Everything on view, everything to hand: with clearly structured menus, easy-to-read symbols and logical operating sequences, QIPAK takes the effort out of work. All measurement software sequences such as light control, magnification or parts programming can be followed directly and without difficulty.



QSPAK – The software package for QUICK SCOPE vision measurement systems.

QSPAK is easy to learn, quick to use, and gives precise results for the QUICK SCOPE vision measuring machine – for quality work without complications.



QVPAK – The software package for the QUICK VISION system.

The enormously versatile and user-friendly basic software for QUICK VISION measuring systems. The sophisticated structure, practical tools and excellent on-screen imaging open up a whole new world of efficient measurement. With QVPAK, even extremely complex measurement processes can be planned, controlled and evaluated easily. Even new users will have a smooth entry into the world of QVPAK with its integrated online help. And the programming language QV Basic, which is based on Visual Basic, ensures maximum flexibility – for example when connecting up barcode readers, for data transfer to MS Office applications or the creation of user-defined input and query dialogues.

SPECIFICATIONS

Model	QIPAK	QSPAK	QVPAK
MeasurLink	✓	✓	✓
QS CAD-IMPORT/EXPORT	✓	✓	—
FORMPAK-QV	✓	✓	✓
QV CAD-IMPORT/EXPORT	—	—	✓
QV EIO PC/QV EIO	—	—	✓
QV Partmanager	—	—	✓
PAGPAK	—	—	✓
EASYPAG	—	—	✓
QV GEARPAK	—	—	✓