

Specifications

Projected image	Inverted
Camera unit	Image sensor : 1/2" color CMOS camera Resolution : 0,0001 mm Dimensions : 100 x 58 x 89 mm (W x D x H) Mass : 0,4 kg
Adapter unit	Operating software : QSPAK VUE (optional) Dimensions : 45 x 123 mm Magnification : 0.5X Mass : 0,3 kg
Magnification	21X - 210X on 19" monitor

QSPAK VUE, optional software

For observation/comparison of form

- Template matching function
- Manual pattern matching function

For simple measurement

- One-click edge detection tool function
- Smart tool function
- User macro function

Functions for repeated measurement/auto-measurement

- Quick navigation
- Playback
- Graphic
- External data output
- Statistical calculation