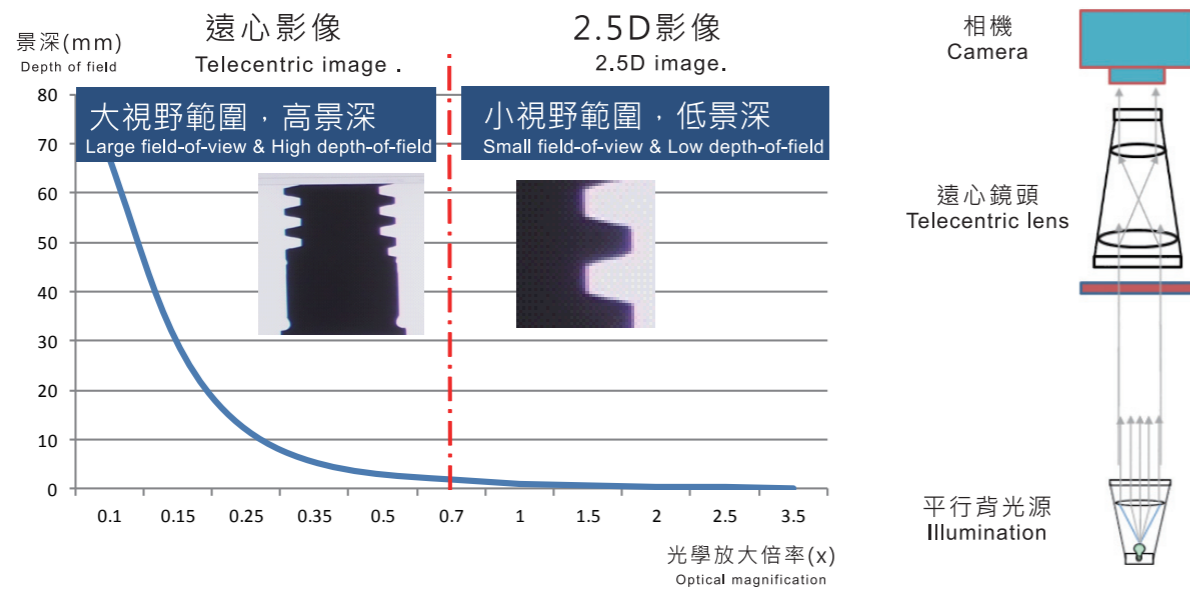


大視野高精度的影像量測

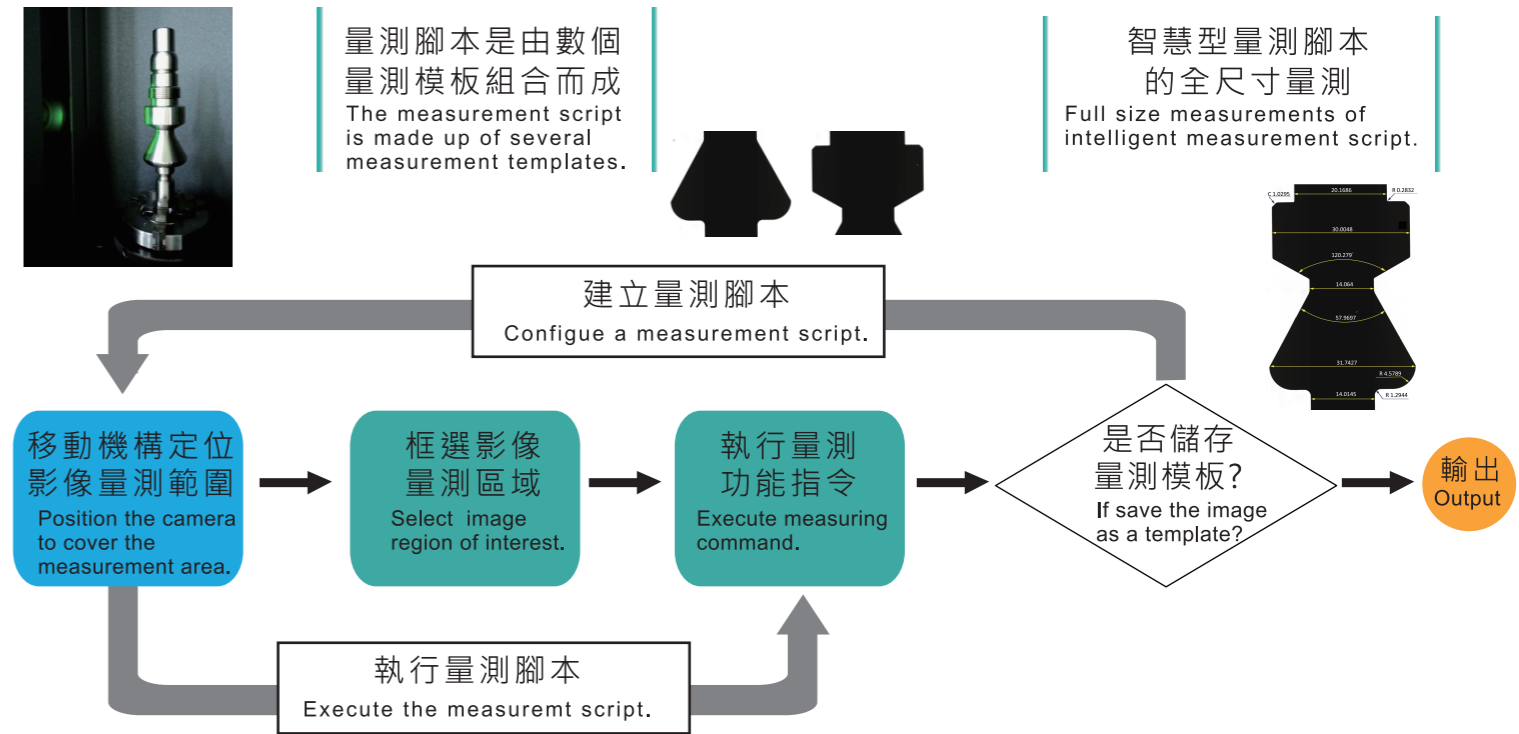
Large field-of-view & high-precision image measurement



- ◆ 採用較低光學放大倍率的雙遠心光學鏡頭，得到較大的量測範圍與深度，而且達到微米級的量測精度。
Using a lower optical magnification bi-telecentric lens, get larger measuring field and depth, and to achieve micron-level precision.

一鍵式自動量測全尺寸

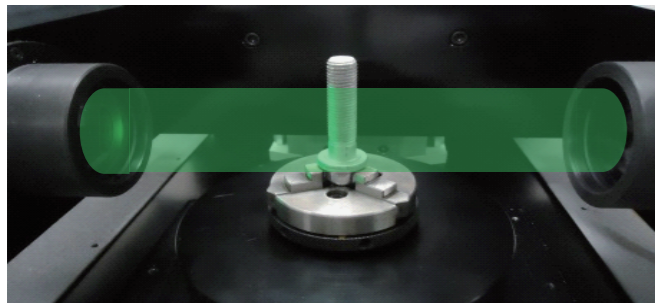
Full size measurements through a quick button



- ◆ 利用設計量測腳本重複量測相同工件的所有尺寸。
Using the designed measurement script can measure all the dimensions of the same parts repeatedly.

多元幾何量測功能

Multiple geometric measurement function



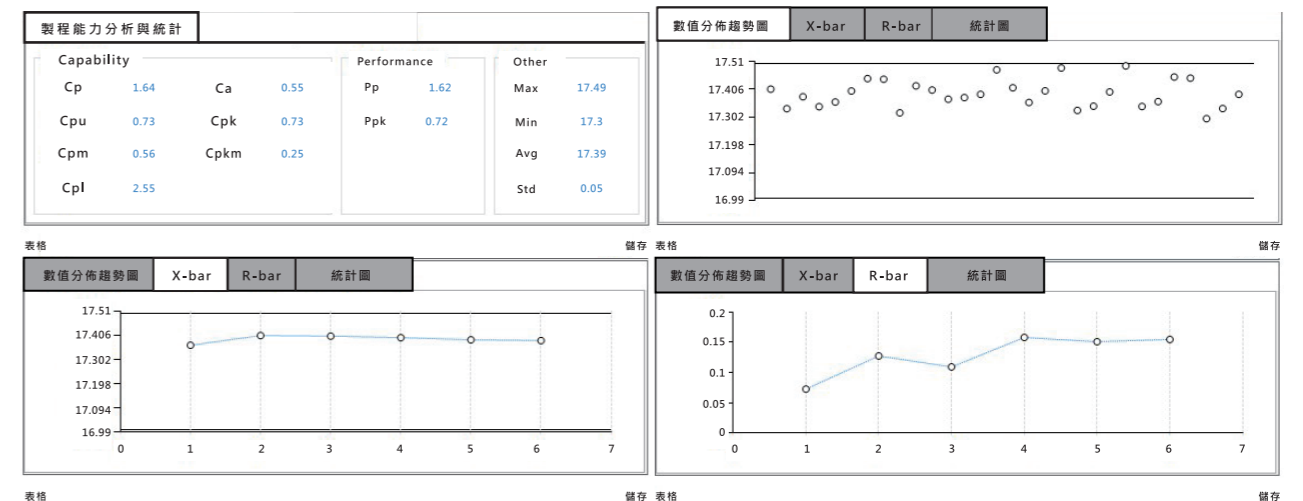
具旋轉軸的臥式光學量測系統
Horizontal optical measurement system with a rotating axis.

真直度 Straightness	真圓度 Roundness
平行度 Parallelism	圓柱度 Cylindricity
垂直度 Perpendicularity	同心度 Concentricity

- ◆ 利用軸件旋轉的功能可以從事更多的幾何量測。
The use of shaft rotation can engage in more geometric measurements.

製程監控與統計分析

Process control & statistical analysis



製程統計管制圖
Statistical process control charts.

- ◆ 從即時量測數據可以產生平均值和全距管制圖，並且分析製程能力。
Based on the immediate measurement data, this system can also display X-bar and R charts, and analyze the process capability.