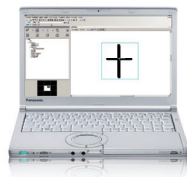# Image Checker
PV260

Robot setup made totally simple!
4 functions reduce robot setup time.

PVWIN260 setup software
Robot vision inspection result can be replicated on a PC.
The continuous simulation and data logging functions facilitate efficient configuration data creation, correction and verification.
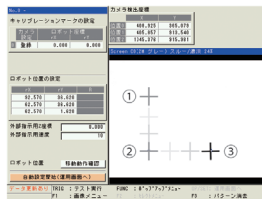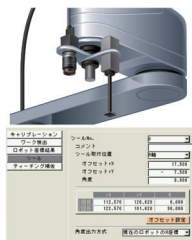
Scan here
for product
information
details

Features

● Auto calibration function
By simply registering 3 or 4 capture coordinates with the PV260, you can easily convert the camera's coordinate system to the robot's coordinate system.

①Easier than doing it manually, work time is also reduced.
②Even camera position deviation can be quickly restored.
③Variance in accuracy due to individual differences is eliminated.

● Robot tool offset function
By simply registering two coordinates for the tool installed on the robot, the tool's coordinate system can be automatically calculated and converted to the robot's coordinate system.
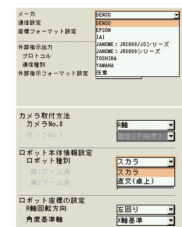
● Teaching support function
Improving on previous teaching operations that were carried out while manipulating a dedicated robot pendant, robot teaching can now be done on the PV260 setup screen while viewing the captured image. Intuitive teaching can now be achieved using keypad operation.

●Teaching skill not required
●Convenient in locations where teaching was difficult
●Increased safety
●Burden of repeated teaching reduced

● Direct communication function
Direct communication is possible with robots from different manufacturers.
PLC programming time can be reduced, because communication can be achieved by simply selecting the robot maker and type.