TOLTEC IPC

TOLTEC IPC is an all-in-one industrial computer and especially designed for Toltec Measurement system. It maintains portable convenience from TTC Monitor and stability of industrial computer.

IPC		
CPU	Core i3-2330E 2.2GHz FCPGA988	
RAM memory	4GB	
HDD	2.5 in 500 GB	
Display	15"Colour TFT LCD	
Screen Resolution	1024*768	
Contrast Ratio	500:1(Typ)	
Power Supply	AC100-240V 50/60Hz	
Colour	Red+Black	

RJ45 Ports

Light Knobs

For adjust the auxiliary lights

Connector ports

Signals import and export, and power supply

Portable Handle

Allows you to move the monitor freely

Strong Stand with Turning Knobs

The foundation steadily supports the monitor and easily adjust the viewing angle

APPLICATION

To minimize the defects of workpiece in precision process, avoid removing workpiece from machine. Precision machine tools equipped with precision clamping fixtures and TTC ON-MACHINE Optical Measurement System can reach maximum efficiency and precision due to instant on-line measurement and correction.

It fits for the tolerance requirement of a workpiece between 0.002 and 0.01mm
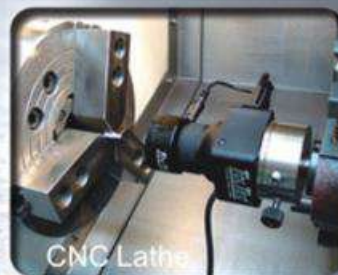
▶ **High Speed Machining Centre**

▶ **EDM Application**

EROWA

3R

EDM

CNC Lathe

Lathe

Wire Cut Machine

Can be applied to (CNC) Electric Discharge Machine, (CNC) High-Speed MachiningCentre, Wire Cutting Machine, (CNC) Lathe and Grinding Machine. Applied machines must be equipped sealed linear encoders

Customized Application

Grinding Machine Application