# TOSHIBA

# PCx 800

## PC Semi-Industrial

- The all-in-one Semi-Industrial PC Toshiba PCx 800 incorporates power and reliability as standard necessary to automate processes industrial, maximize efficiency, increase productivity and reduce operating costs.

- Easy integration in plants manufacturing and logistics centers to perform a check total production.

## TOGETHER INFORMATION

# ADVANTAGES AND BENEFITS

### AUTOMATION OF INDUSTRIAL PROCESSES

- Take control of complex industrial processes, monitoring, acquisition and analysis of data in real time.
- Open and application-aware architecture and Microsoft and Linux operating systems.

### MAXIMUM EFFICIENCY AND PRODUCTIVITY

- High Reliability to work in professional environments (24x7)With a useful life of more than 8 years, (in conventional PC 3 years).
- Low consumption mobile technology that allows a energy efficient, in addition to reducing costs.

### EASY MAINTENANCE

- IN SITU 1 year warranty included and possibility of 3-year extension. Applicable from Monday to Friday with response time "Next Business Day".
- Ready to work in industrial environmentsdemanding, such as factories and logistics centers.Dust and liquid resistance equivalent to IP54.
- MDM application for remote managementthe status of the devices.

### APPLICATIONS

- Supervision and control of production lines
- Printing of reports and / or labels
- Inspection and quality control

For more information please contact us:

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### SMART DESIGN

- Compact all-in-one with display easy-to-operate touch, easily adapt to workplaces with limited space.
- Simple cleaning as there are no elements that collect dirt like keyboards.
- Advanced connectivity, incorporates ports powered to avoid the use of power sources external power supply of connected devicesand reduce the number of cables in the installation.

### INSURED INVESTMENT

- Longer and more stable life cycle of at least 5 years, in comparison of the conventional PC with just 1 year.
- Spare parts supply up to 7 years later of its discontinuation.
- The combination of energy savings and future-proof upgrade, reduce cost Total ownership (TCO) over the life of the product.