


	Product Name	Key Feature
	<p style="text-align: center;">PCL-32C</p> <p style="text-align: center;">32 Channel, Digital I/O controller, TTL/DTL</p>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">TTL</div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;">DTL</div> </div> <div style="text-align: center; margin-top: 10px;"> <div style="border: 1px solid gray; padding: 10px; width: 60px; margin: 0 auto;">I/O</div> </div>

INTRODUCED

I. Summary:

With 32-channel for both input and output, all the data input and output through PCL-32C Data Volume I/O Control Card are compatible with the electrical level of TTL/DTL, and each data input of output channel is similar with a personal computer interface. On this control card itself, it is very easy to implement control of the input/output data through applications, while some simple driving circuits in addition are enough to drive the peripheral equipment, such as pneumatic components, external relays switch, magic eye status, remote interface equipment, D/A converter, EEPROM electric erasable memory read/write, stepper motor control, etc

II. Specification:

- 32-channel data input/output
- Compatible the electrical level of TTL/DTL.
- ISA BUS interface.
- Supporting DOS/WIN95/WIN98/WIN2000/NT/XP and Linux, etc.
- Working environment: -25°C to 70°C, relative humidity 5% to 95%.

INFORMATION ORDER

MODEL: PCL-32C 32 Channel, Digital I/O controller, TTL/DTL