



	Product Name	Key Feature
	<p style="text-align: center;">UT-5514</p> <p style="text-align: center;">4 Channel, TTL/DTL Digital I/O controller</p>	<div style="display: flex; flex-wrap: wrap; justify-content: space-around;"> <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 style="border: 1px solid gray; padding: 5px; margin: 5px;">I/O</div> <div style="border: 1px solid gray; padding: 5px; margin: 5px;"> OPTO  Isolated </div> </div>

INTRODUCED

I. Summary:

Model UT-5514 opto-isolated parallel data input/output controller uses four 8-bit channels for data input and another four 8-bit channels for data output. All data input/out is compatible with TTL/DTL electrical level. Every data input/output channel is similar to that of computer interface.

II. Specification:

- 4 channel voltage input with photo-electric isolation
- Input range: 3.3-24V
- Power supply: 9-30VDC/350mA
- Isolation level: 2500V rms
- Connector: 10 bit binding post
- Environment: -25°C-70°C, relative humidity: 5-95%
- OS: DOS/WIN95/WIN98/WIN2000/NT/XP Linux

INFORMATION ORDER

MODEL: UT-5514 4 Channel, Digital I/O controller, TTL/DTL, with photoelectric Isolation