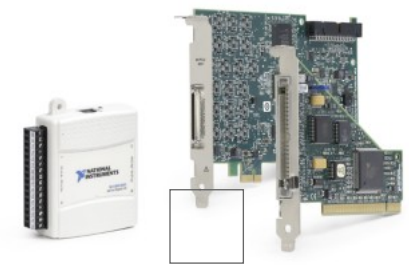

/O Device

ICT DETAILS

put and output capabilities for computer-based systems.

s offer a variety of channel, current, and voltage options so that est fit for your application needs. They provide a high-reliability ed to automate even the most demanding applications. ut filters remove chatter, noise, glitches, and spikes on inputs, and these filters also provide debouncing for digital switches and relays. Programmable power-up states provide a known initialized state for safe operation when connected to pumps, motors, and other industrial actuators or machinery. Digital I/O watchdogs provide a fail-safe mechanism that monitors for computer or application crashes and place the system in a state to ensure safe recovery. Models also offer high-voltage, high-current, and isolation options to ensure the product can work safely in many environments.

Learn more about the Digital I/O Device (http://www.ni.com/en-us/shop/data-acquisition-and-control/what-are-digital-io-devices.html)

Select Product Item › Add Options › Add Software ()

Unit price does not include Import duty, VAT, or Sales Tax.

1 Results | Clear Selections

Table Density Sort by Model Ascending

Model	Price	Bus Connector	Number of Bidirectional Digital Channels	Single-Ended Digital I/O Channel Current Drive	Number of Digital Input Only Channels	Digital Input Voltage Range	Number of Digital Output Only Channels	Output Voltage Range	Maxim Rate
		Select	Select	1 Selected	Select	Select	Select	Select	Selec
PCI-6503	INR 16,700.00	PCI	24	2.4 mA	—	0 V to 5 V	—	0 V to 5 V	—

Model: **PCI-6503**

Part Number: 777690-01

Datasheet & Specifications (http://www.ni.com/pdf/manuals/374938b.pdf)

INR 16,700.00

1

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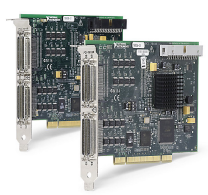

(digital-reconfigurable-io-device)

Digital Reconfigurable I/O Device

(digital-reconfigurable-io-device)

Starting from INR 161,600.00

Configures digital lines as inputs, outputs, counters/timers, or custom communication protocols using FPGA-based logic.

(i2c-spi-interface-device)

I²C/SPI Interface Device

(i2c-spi-interface-device)

Starting from INR 38,400.00

Connects to and communicates with devices using I²C, SMBus, and SPI protocols.

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