

Version & Edition Comparison

This section provides a comparison between the *Standard* and *Professional* editions of Indigo Terminal Emulator.

Indigo V3 Professional Edition provide the following primary feature sets in addition to all the features offered in the Standard Edition.

- Support for TCP Server (*Listener Socket*)
- Support for UDP Connections (*Listener and Sender*)
- Support for Modem Dial-Up Connections
- Support for Serial File Transfer Protocols
- Support for Hi-Speed Serial Communication

The tables below will provide an in-depth feature-by-feature comparison between versions/editions of Indigo Terminal Emulator.

- [TCP Communication Features](#)
- [UDP Communication Features](#)
- [Serial Communication Features](#)
- [Telephone / Modem Communication Features](#)
- [Terminal Emulation Protocols](#)
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TCP Communication Features

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
RAW-TCP-Client	✓	✓	✓
RAW-TCP-Server (<i>Listener</i>)			✓
Telnet	✓	✓	✓
SSH Auto	✓	✓	✓
SSH 1	✓	✓	✓
SSH 2	✓	✓	✓
SSH Username/Password Authentication	✓	✓	✓
SSH Private Key Authentication		✓	✓

















SSH Fingerprint Validation & Caching			
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UDP Communication Features

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
RAW-UDP (<i>Listener & Sender</i>)			

Serial Communication Features

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
Serial RS-232			
Serial RS-422			
Serial RS-485			
Support for COM Ports above 16	¹		
Auto-detect available COM Ports	¹		
User-defined COM Ports			
Refresh available COM Ports			
Support for Baud Rates up to 115,200			
Support for Baud Rates up to 921,600			
User-defined custom BAUD Rates			
Support for Built-in COM ports			

Support for Bluetooth serial ports	 ¹		
Support for Virtual COM ports	 ¹		
Support for USB COM ports	 ¹		
Support for PCMCIA COM ports	 ¹		
Support for Serial Port Expansion Cards (ISA, PCI, PCI-Express)			
Support for Multiserial Boards			

( ¹ : Limited Support)

Telephone / Modem Communication Features

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
Support for modem dial-Up			
Support for Hayes compatible modem			
Support for TAPI compatible modem			
Support for USB modem			
Support for GSM/GPRS modem			

Terminal Emulation Protocols

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
ANSI			

VT100	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Linux	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Serial File Transfer Protocols

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
ASCII	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
X-Modem			<input checked="" type="checkbox"/>
X-Modem_1K			<input checked="" type="checkbox"/>
X-Modem/CRC			<input checked="" type="checkbox"/>
Y-Modem			<input checked="" type="checkbox"/>
Y-Modem-Batch			<input checked="" type="checkbox"/>
Y-Modem-Batch-G			<input checked="" type="checkbox"/>
Z-Modem			<input checked="" type="checkbox"/>
Z-Modem/Save			<input checked="" type="checkbox"/>
Kermit			<input checked="" type="checkbox"/>

Data Conversion Formats

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
ASCII	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
ASCII with Control Codes	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Hexadecimal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Hexadecimal with Control Codes	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Mixed ASCII & Hexadecimal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Decimal	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

Octal	✓	✓	✓
Binary	✓	✓	✓
Byte Analysis	✓	✓	✓
User-Defined Custom Format	✓	✓	✓

Data Display Modes

Feature	Indigo Version 2	Indigo V3 Standard	Indigo V3 Professional
Terminal Emulation Mode (Direct)	✓	✓	✓
Raw-Data Mode (Standard)	✓	✓	✓

Pricing

Pricing information can be found here: <http://www.shadeblue.com/indigo-buy>