

## Transport

	Ethernet/IP	T1/E1	Dark Fiber
<b>Ethernet</b>	<b>TC3841</b> 6-port copper Gb Ethernet	<b>TC3844-1</b> 1-ch. Ethernet over T1/E1	<b>TC3212</b> Ethernet Media Converter
	<b>TC3842</b> 6-port SFP Gb Ethernet	<b>TC3844-3</b> 1-ch. Ethernet over T3/E3	<b>TC3240</b> 3-port Ethernet Media Converter
	<b>TC3840DR2</b> Managed Industrial Switch	<b>TC8619</b> 4-ch. Ethernet over T1/E1	<b>TC3340</b> 2+2-ports Fiber Ethernet Switch
	<b>TC3850-1</b> 10G Multi-Service Ethernet		
<b>Analog Leased Line Replacement, 4W/2W E&amp;M</b>	<b>TC3846-6</b> 4-ch. 600 Ω Analog + Dry Contact	<b>TC8614</b> 4-ch. 600 Ω Analog + Dry Contact	<b>TC1901</b> Fiber Phone/Analog Extender
		<b>TC8624</b> 16 ch. 600 Ω Analog + Dry Contact	<b>TC8000</b> 28-ch. Analog Multiplexer
<b>G.703/64K</b>	<b>TC3846-1</b> 2-ch. G.703/64K		
<b>C37.94</b>	<b>TC3846-2</b> 2-ch. C37.94	<b>TC8616</b> 2-ch. C37.94	<b>TC3025</b> C37.94 Mode Converter
<b>Serial</b> RS-232 RS-422 RS-485 V.24	<b>TC3847-1</b> 4-ch. Serial Server	<b>TC8610-1</b> 4-ch. Serial	<b>TC1705</b> Multi-Interface Fiber Modem
	<b>TC3847-3</b> 4-ch. Turbo Serial	<b>TC8631-1</b> 4-ch. Serial	<b>TC1710</b> Data Fiber Modem
	<b>TC3847-4</b> 2-ch. RS-422 Sync Serial	<b>TC8631-4</b> 2-ch. Serial	<b>TC8108</b> Serial Data Multiplexer
	<b>TC3847-7</b> 2-ch. RS-422 Sync Turbo Serial		<b>TC8116</b> 16-ch. Data Multiplexer
<b>Analog Phone</b> FXS FXO	<b>TC1910</b> Phone/Analog over Eth Extender	<b>TC8618</b> 4-ch. Voice	<b>TC1901</b> Fiber Phone/Analog Extender
	<b>TC1920</b> 1-ch Phone over Ethernet w/ built-in PBX	<b>TC8638-1</b> 4-ch. FXS	<b>TC1903</b> Phone/Analog Extender (1-fiber bi-directional option)
	<b>TC3848-1</b> 4+1-ch. VoIP+ w/Virtual PBX	<b>TC8638-2</b> 4-ch. FXO	<b>TC1905</b> Fiber Optic Phone Dry Contact Extender
	<b>TC3848-2</b> 5-ch. VoIP+ w/Virtual PBX		
	<b>TC3848-3 &amp; TC3848-4</b> 4-ch Modem over IP (FXS or FXO)		<b>TC8800</b> 28-ch. Phone Multiplexer
<b>T1/E1 T3/E3</b>	<b>TC3845-1</b> 4-ch. T1/E1		<b>TC1631</b> T1/E1 Modem
	<b>TC3845-3</b> 1-ch. T3/E3		<b>TC1680</b> T3/E3 Fiber Optic Modem
			<b>TC8518</b> 4-28 ch. T1/E1 w/Ethernet Mux
<b>WDM</b>			<b>TC4001</b> 2-ch. Wave Division Fiber Mux
<b>Dry Contact</b>	<b>TC3847-5</b> 8-ch. Dry Contact	<b>TC8612</b> 8-ch. Dry Contact	<b>TC8116</b> Multi-Interface Fiber Data Mux
<b>Alarm Monitoring</b>	<b>TC3847-6</b> 8-ch. Alarm Monitoring Control		
<b>OC-3/STM-1</b>			
<b>Ethernet</b>	<b>TC3844-5</b> Ethernet over OC-3		

Interface

Legend **JumboSwitch** **MiniChannelBank** **JumboBank** **Fiber**

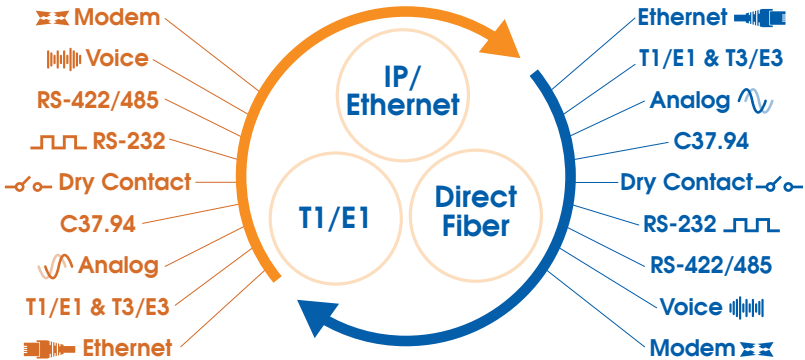
DIN Rail Option



## Additional Products

Mode Converters					
Product	Standard	Data Rates	Single-mode › Multi-mode › Single-mode	Single-mode › Multi-mode	Multi-mode › Single-mode › Multi-mode
<a href="#">TC3004</a>	OC-12	644Mbps	✓	✓	✓
<a href="#">TC3005</a>		70Mbps-200Mbps	✓	✓	✓
<a href="#">TC3006</a>	GBε	1.25Gbps	✓	✓	✓
<a href="#">TC3007</a>		70Mbps-200Mbps	✓	✓	✓
<a href="#">TC3024</a>		30bps-10Mbps	✓	✓	✓
<a href="#">TC3025</a>	C37.94		✓	✓	✓
<a href="#">TC3026</a>		64kbps-52Mbps	✓	✓	✓

Broadcasters & Bridges 4W/2W E&M	
<p><a href="#">TC8926</a> 16-ch. Hoot-n-holler Bridge</p> <p><a href="#">TC8927</a> 6+2 Paging System with Dry Contact</p>	<p><a href="#">TC8928</a> 7+1 Analog Broadcaster/Bridge</p> <p><a href="#">TC8938</a> 7+1 Phone Line Bridge/Crash Phone</p>



To view our Interactive Product Matrix, scan the QR code or please visit: [tccomm.com/FiberOpticProducts](http://tccomm.com/FiberOpticProducts)



**TC COMMUNICATIONS®**

TC Communications Inc. | 17881 Cartwright Road Irvine, CA 92614  
+1-949-852-1972 | [tccomm.com](http://tccomm.com)  
Proudly designed, built & supported in the USA for 30 years

