

Product Datasheet - Technical Specifications



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SPECIFICATIONS

US-S2



Function		Specification
Ports	USB Downstream	two (USB2.0)
	Ethernet	One (10/100Mbps)
LEDs	Power	One (Power on)
	Ethernet Port Status	Two (Link and Speed)
	USB Port Status	Four (USB2.0 Port Status)
Power Mode		Self-power mode
Output Voltage (per port)		+5VDC
Output Current (per port)		500mA maximum
Operating Temperature		0°C to 45°C
Storage Temperature		-20°C to 70°C
Humidity		0 to 90% RH. Noncondensing
Safety Approvals		CE, FCC
Housing		Plastic case
Weight		110g
Dimensions		106mm × 97mm × 32mm (L × W × H)
Input Power Range		9Vdc ~ 48Vdc
Power Consumption		1000mA@12VDC(Fully Load) 200mA@12VDC(no Load)
Utility		TITAN USB Device Sever software

US-S4



Function		Specification
Ports	USB Downstream	Four (USB2.0)
	Ethernet	One (10/100Mbps)
LEDs	Power	One (Power on)
	Ethernet Port Status	Two (Link and Speed)
	USB Port Status	Four (USB2.0 Port Status)
Power Mode		Self-power mode
Output Voltage (per port)		+5VDC
Output Current (per port)		500mA maximum
Operating Temperature		0°C to 45°C
Storage Temperature		-20°C to 70°C
Humidity		0 to 90% RH. Noncondensing
Safety Approvals		CE, FCC
Housing		Plastic case
Weight		110g
Dimensions		106mm × 97mm × 32mm (L × W × H)
Input Power Range		9Vdc ~ 48Vdc
Power Consumption		1000mA@12VDC(Fully Load) 200mA@12VDC(no Load)
Utility		TITAN USB Device Sever software

US-S4+



Function		Specification
Ports	USB Downstream	Eight (4 USB 2.0 type-A and 4 type-C)
	Ethernet	One (10/100Mbps)
LEDs	Power	One (Power on)
	Ethernet Port Status	Two (Link and Speed)
Power Mode		Self-power mode
Output Voltage (per port)		+5VDC
Output Current (per port)		500mA maximum
Operating Temperature		0°C to 45°C
Storage Temperature		-20°C to 70°C
Humidity		0 to 90% RH. Noncondensing
Safety Approvals		CE, FCC
Housing		Plastic case
Weight		150g
Dimensions		132mm × 100mm × 32mm (L × W × H)
Input Power Range		12Vdc
Power Consumption		1000mA@12VDC(Fully Load) 200mA@12VDC(no Load)
Utility		TITAN USB Sever software

Note: The USB devices sharing function is available on computers with Windows OS and Linux.