PowerView Pro SNMPv3 Cloud-based Power Management
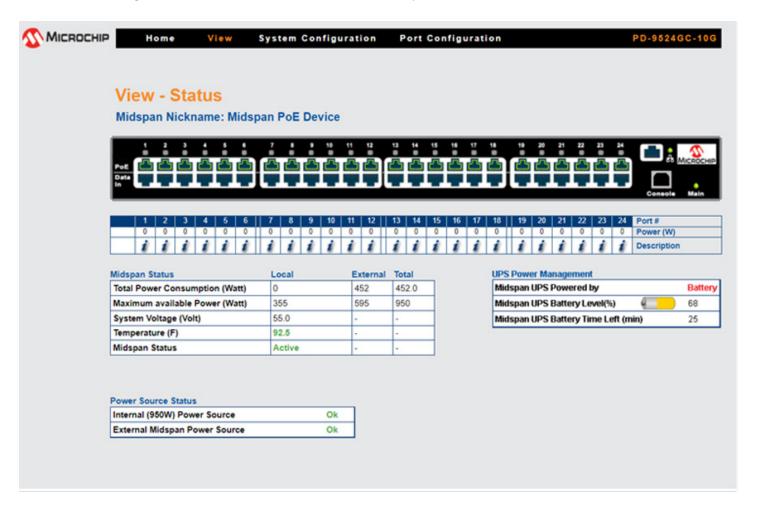
Infrastructure management at your fingertips — anytime, anywhere!

Key Benefits

- Up to 68% savings per device through scheduled power shutdown
- 24/7 business uptime
- Improve reliability by actively monitoring UPS for centralized power backup
- Manage power flow to critical and non-critical devices
- Convenience of remote management
- Access and manage network devices in real time

Key Features

- Available on multiport units (65XX,90XX,95XX)
- Supports SNMP V3 IPV4 and 6
- Supports needed security features: HTTPS, SSH, SNMPV3
- Offers integration with RADIUS server
- Offers integration with SNMP UPS to prioritize ports in case of power failure
- Offers port scheduling (turns on/off, saves energy, and protects from intrusion)

MICROCHIP | Home | View | System Configuration | Port Configuration | PD-9524GC-10G

View - Status

Midspan Nickname: Midspan PoE Device

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Port #
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	Power (W)
i	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	*i*	Description

Midspan Status	Local	External	Total
Total Power Consumption (Watt)	0	452	452.0
Maximum available Power (Watt)	355	595	950
System Voltage (Volt)	55.0	-	-
Temperature (F)	92.5	-	-
Midspan Status	Active	-	-

UPS Power Management		
Midspan UPS Powered by		Battery
Midspan UPS Battery Level(%)		68
Midspan UPS Battery Time Left (min)		25

Power Source Status	
Internal (950W) Power Source	Ok
External Midspan Power Source	Ok

DS00004145A

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