DES-1228P (FW 1.10.01, H/W A1)

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802.10 VLAN	Source Port Selection				5173 - O'O'O		
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DES-1228P	PoE Port Setting					(Safeguard
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Configuration	01 Enable	Power limit Auto	Power(W) 0.00	Class 2 Class 3	Current(mA) 0.00	Classification *	Status Normal
···· 🗟 Trunking ···· 🗟 IGMP Snooping	02 Enabled 03 Enabled	Auto	0.00	Auto 0.00	0.00	*	Normal Normal
Port Mirroring	04 Enabled 05 Enabled	Auto	0.00	0.00	0.00	*	Normal
PoE Port Setting	07 Enabled	Auto	0.00	0.00	0.00	*	Normal
CoS	09 Enabled	Auto	0.00	0.00	0.00	9 8	Normal
E Security	11 Enabled	Auto	0.00	0.00	0.00	× ×	Normal
Broadcast Storm Control	13 Enabled	Auto	0.00	0.00	0.00	*	Normal
MAC Address Table	15 Enabled 16 Enabled	Auto	0.00	0.00	0.00	*	Normal
Dynamic Forwarding Table	17 Enabled 18 Enabled	Auto Auto	0.00	0.00	0.00	*	Normal Normal
Statistics	19 Enabled 20 Enabled	Auto Auto	0.00	0.00	0.00	9 9	Normal Normal
	21 Enabled 22 Enabled	Auto Auto	0.00	0.00	0.00	ż ż	Normal Normal
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	Note : The max power output of	Class 1 is 4W, Class 2 is	7W, Class 3 is 15.4W	V.			
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DES-1228P	PoE System setting	9	_	_	_	_	O Safegua
Trap Setting	System Power Threshold	[136 W	/ (1 ~ 169)			Apply
SNMP Setting Pasword Access Control Pasword Access Control ⊕ 602.10 VLAN ⊕ 7 Trunking ⊕ IGMP Snooping	System Power Status System Budget Power Support Total Power Remainder Power The ratio of system power	1 C Supply C	170 W 0.00 W 170.00 W				
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DES-1228P	Safeguard Engine	0 Safeguar
Trap Setting Port Setting SNMP Setting Access Control	Safeguard Engine: ③ Enabled	Apply
Configuration	D-Link <u>Safequard Engine</u> is a robust and innovative technology developed by D-Link, which will automatically throttle the impact of packet It will keep D-Link Switches better protected from being too frequently interrupted by malicious viruses or worm attacks.	flooding into the switch's CPU

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DES-1228P	Broadcast Storm Control		0 Safegu
System Setting Trap Setting Port Setting SNMP Setting SNMP Setting Se	Broadcast Storm Control Threshold (bytes per second)	Disabled V	Apply



Click on "add Mac" and get below screen:



If you select port 24 which is connected to our network, get below screen after "Find":

