

KBSW180115 SLAMWARE SDP

SLAMWARE SDP

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 - PCWifi
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 - Q&A
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SLAMWARE SDPSLAMTECSLAMSLAMTEC RPLIDARSLAMWARESLAMAPIAPI

-
-
- 5cm
- 200ms
- D*
-
-
-
-
- 802.11n Wi-FiAPStationSLAMWARE SDP

PCWifi

SLAMWARE SDPWifiPCAPStation

- AP
 - SLAMWARE SDPWifi SLAMWARE-XXXXXXXXXXXXSSIDSSIDSLAMWARE SDP192.168.11.x
- Station
 - SLAMWARE SDPStation

APStation

1. APAPChrome192.168.11.1Portaladmin admin111Status >Administration>Configure WiFi>Scan WiFi Network

Slamware Core Administration

Change AP Mode Frequency

Frequency: 2.4GHz

Change Frequency

Change AP Mode Password

New Password

Confirm Password

Change Password

Scan WiFi Network and Connect

Scan WiFi Network

2. Select NetworkWiFi

Slamware Core Administration

WiFi Scan

WiFi network in your local environment

SSID	BSSID	Signal
Apptest_5G	D4:68:BA:91:43:D1	-83
SLAMWARE-C239AF	02:1A:11:FA:6D:3A	-54
Slamtec-Guest	92:2A:A8:5B:BC:CC	-45
Slamtec-Office	82:2A:A8:5B:BC:CC	-44
Slamtec-Test	A2:2A:A8:5B:BC:CC	-44
SmartHome	D4:68:BA:01:43:D1	-57
SmartHome_Guest	D4:68:BA:09:43:D1	-58
fly	E4:F3:F5:23:DD:EC	-66
modou-CF16	C0:3D:46:00:CF:16	-67
qi777	20:A6:80:AC:FF:F0	-60

Select Network:

Select SSID from following list

Submit

3. Submit

Select Network:

Slamtec-Test

Password:

Submit

4. WiFi

Slamware Core Administration

Slamware Core System Update

config network

STA: using <SSID> - Slamtec-Test

STA: using <passphrase> - *****

5. StatusWiFi

Slamware Core		Status	Administration
Slamware Core S/N			
		Key	Value
		DeviceSN	D58FF924E0EDF790D4E9F2F907543AE4
		MODE : SSID : IP	STA : Slamtec-Test : 10.16.130.225
		RPLIDAR-A1	963AFBF2C8E49CCFC6E49FF168E8530D
		S/N	C47BDDC6F19575BD90AB77D8

KBSW180153 SLAMWARE Web Portal Function Overview 1



SLAMWARE SDPSLAMWARE SDPIdle"Firmware Update Fail"reset

Q&A

1. SLAMWARE SDPSSID
SDPSSIDSSID



2. SLAMWARE SDPCore Disconnected
SLAMWARE SDPSLAMWARE SDPCore DisconnectedSLAMWARESDPCore DisconnectedSLAMWARE SDP
3. SLAMWARE SDP
SDPSDP""SDPchargeerror
4. SLAMWARE SDP
SLAMTECSDK