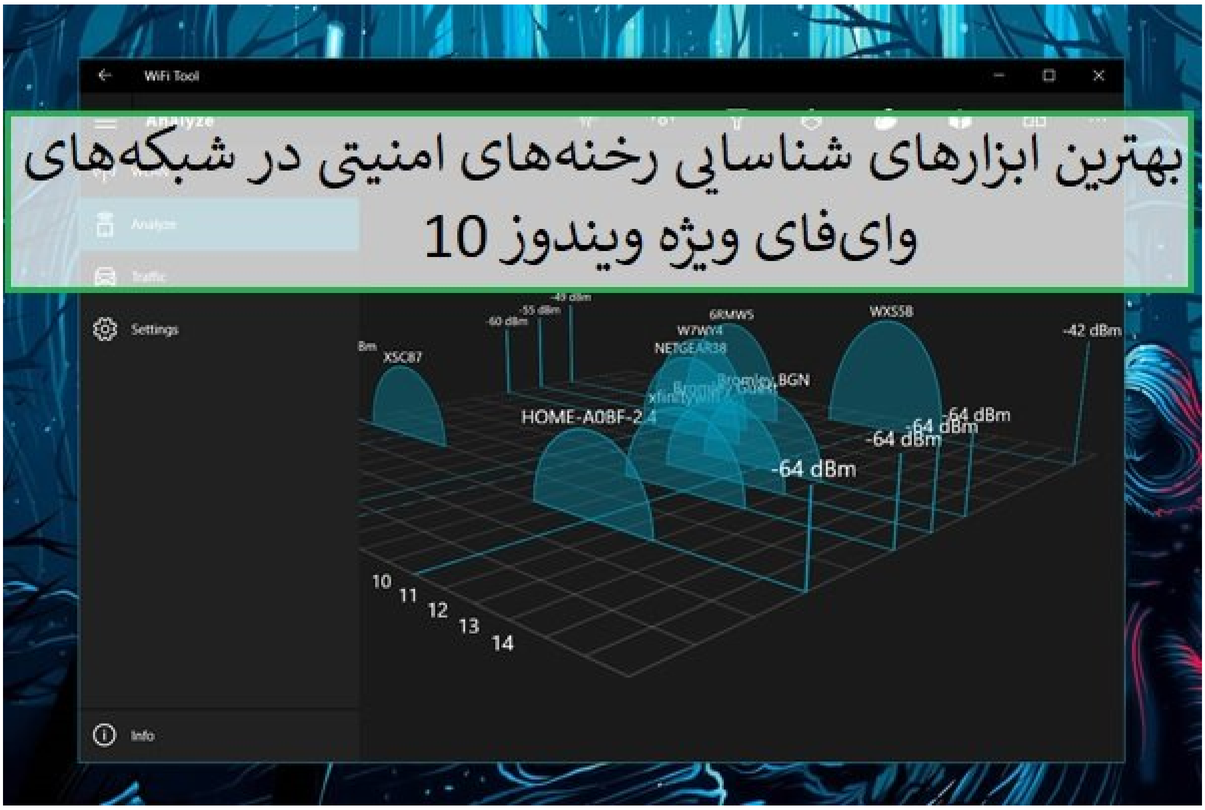
禪

[illegible]

[illegible] 10



بهترین ابزارهای شناسایی رخنه‌های امنیتی در شبکه‌های وای‌فای ویژه ویندوز 10

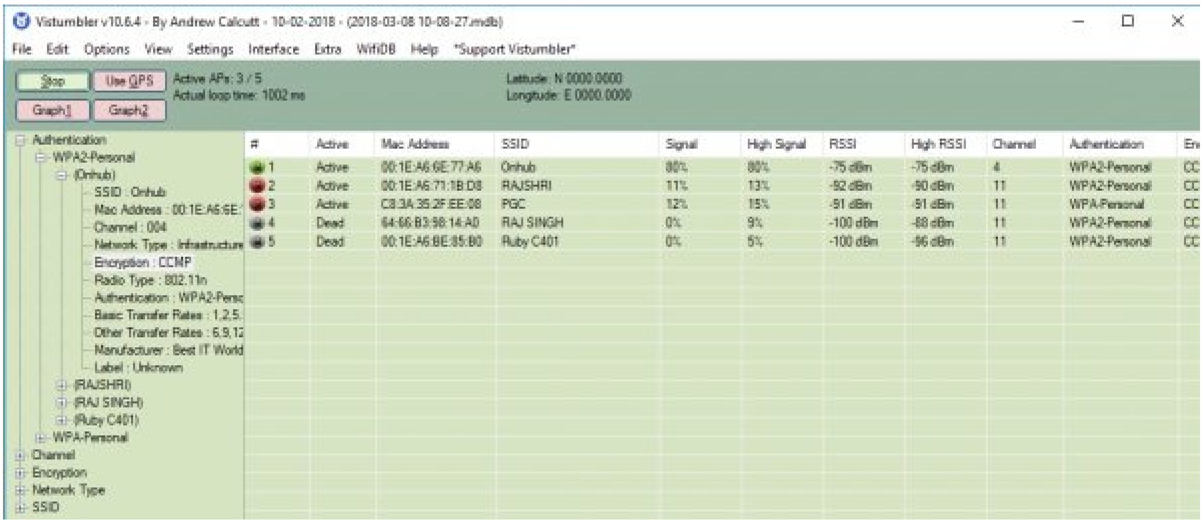
[illegible]

[illegible]

[illegible]

[illegible] WEP [illegible] WPA [illegible] IEEE 802.11 [illegible] 10 [illegible].

Vistumbler



Vistumbler v10.6.4 - By Andrew Calcutt - 10-02-2018 - (2018-03-08 10-08-27.mdb)

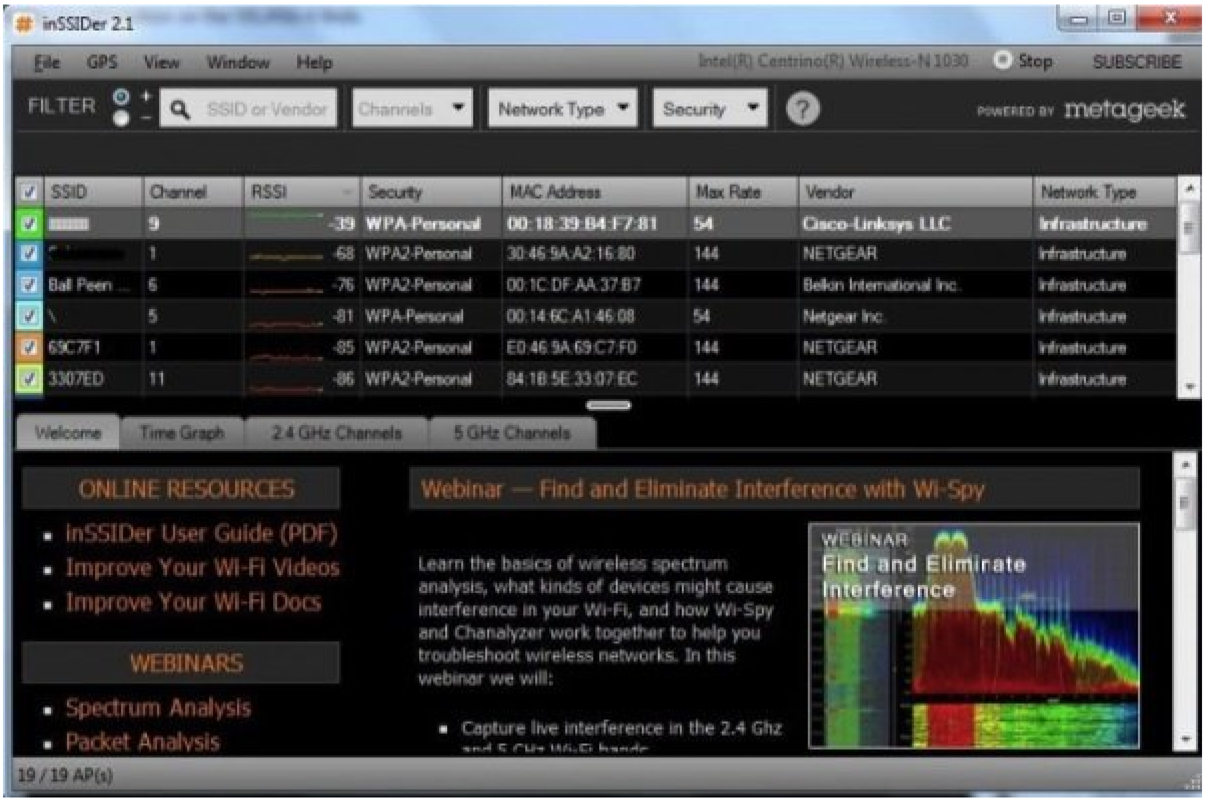
Active APs: 3 / 5
Actual loop time: 1002 ms
Latitude: N 0000.0000
Longitude: E 0000.0000

- Authentication
  - WPA2-Personal
    - (Onhub)
      - SSID : Onhub
      - Mac Address : 00:1E:A6:6E:
      - Channel : 004
      - Network Type : Infrastructure
      - Encryption : CCMP
      - Radio Type : 802.11n
      - Authentication : WPA2-Perso
      - Basic Transfer Rates : 1,2,5,
      - Other Transfer Rates : 6,9,12
      - Manufacturer : Best IT World
      - Label : Unknown
    - (RAJSHRI)
    - (RAJ SINGH)
    - (Ruby C401)
  - WPA-Personal
- Channel
- Encryption
- Network Type
- SSID

#	Active	Mac Address	SSID	Signal	High Signal	RSSI	High RSSI	Channel	Authentication	En
1	Active	00:1E:A6:6E:77:A6	Onhub	80%	80%	-75 dBm	-75 dBm	4	WPA2-Personal	CC
2	Active	00:1E:A6:71:1B:D8	RAJSHRI	11%	13%	-92 dBm	-90 dBm	11	WPA2-Personal	CC
3	Active	C8:3A:35:2F:EE:08	PGC	12%	15%	-91 dBm	-91 dBm	11	WPA-Personal	CC
4	Dead	64:66:B3:98:14:A0	RAJ SINGH	0%	9%	-100 dBm	-88 dBm	11	WPA2-Personal	CC
5	Dead	00:1E:A6:8E:85:B0	Ruby C401	0%	5%	-100 dBm	-96 dBm	11	WPA2-Personal	CC

Vistumbler [illegible] 10 [illegible] Windows Native WiFi [illegible] Vistumbler [illegible] WLAN [illegible] IEEE 802.11b [illegible] IEEE 802.11a [illegible] 802.11g [illegible] LAN [illegible].

insider



SSID	Channel	RSSI	Security	MAC Address	Max Rate	Vendor	Network Type
[redacted]	9	-39	WPA-Personal	00:18:39:B4:F7:81	54	Cisco-Linksys LLC	Infrastructure
[redacted]	1	-68	WPA2-Personal	30:46:9A:A2:16:80	144	NETGEAR	Infrastructure
Ball Peen ...	6	-76	WPA2-Personal	00:1C:DF:AA:37:B7	144	Belkin International Inc.	Infrastructure
\	5	-81	WPA-Personal	00:14:6C:A1:46:08	54	Netgear Inc.	Infrastructure
69C7F1	1	-85	WPA2-Personal	E0:46:9A:69:C7:F0	144	NETGEAR	Infrastructure
3307ED	11	-86	WPA2-Personal	84:1B:5E:33:07:EC	144	NETGEAR	Infrastructure

ONLINE RESOURCES

- inSSIDer User Guide (PDF)
- Improve Your Wi-Fi Videos
- Improve Your Wi-Fi Docs

WEBINARS

- Spectrum Analysis
- Packet Analysis

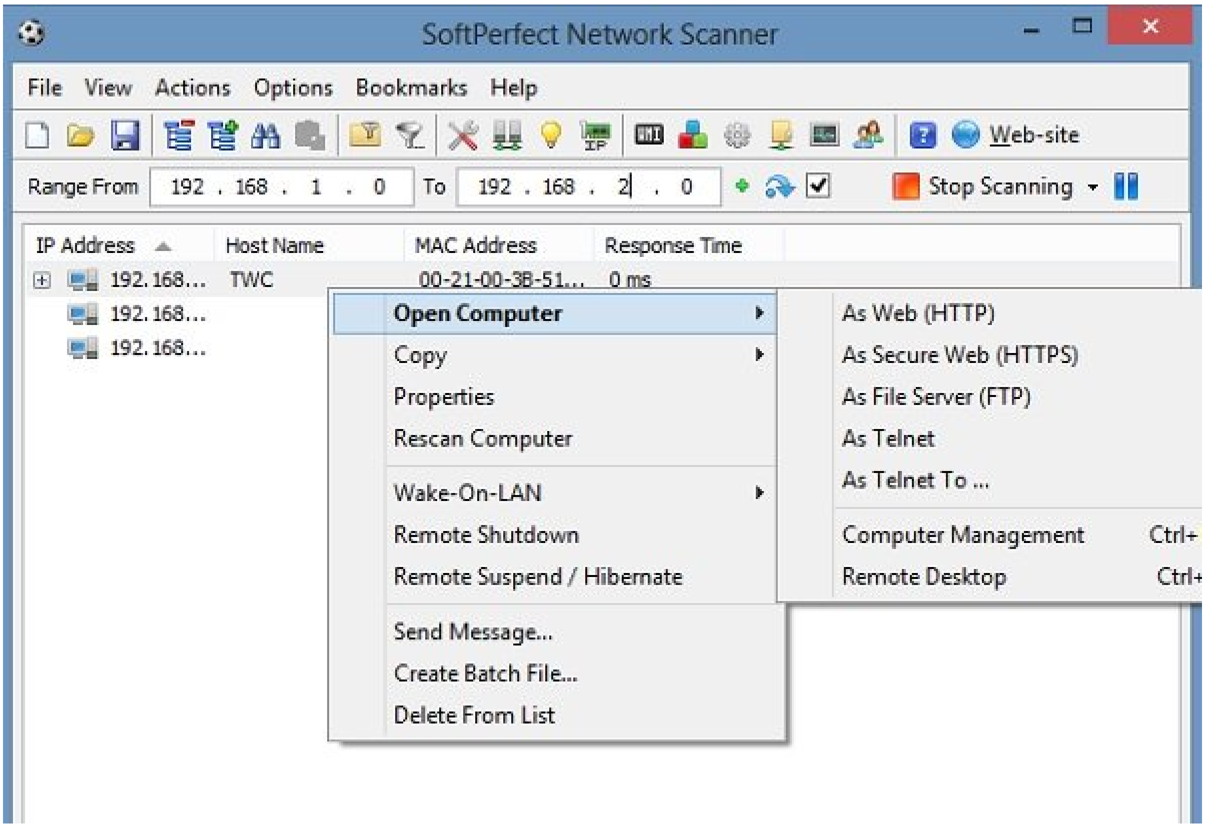
Webinar — Find and Eliminate Interference with Wi-Spy

Learn the basics of wireless spectrum analysis, what kinds of devices might cause interference in your Wi-Fi, and how Wi-Spy and Chanalyzer work together to help you troubleshoot wireless networks. In this webinar we will:

- Capture live interference in the 2.4 Ghz and 5 GHz Wi-Fi bands

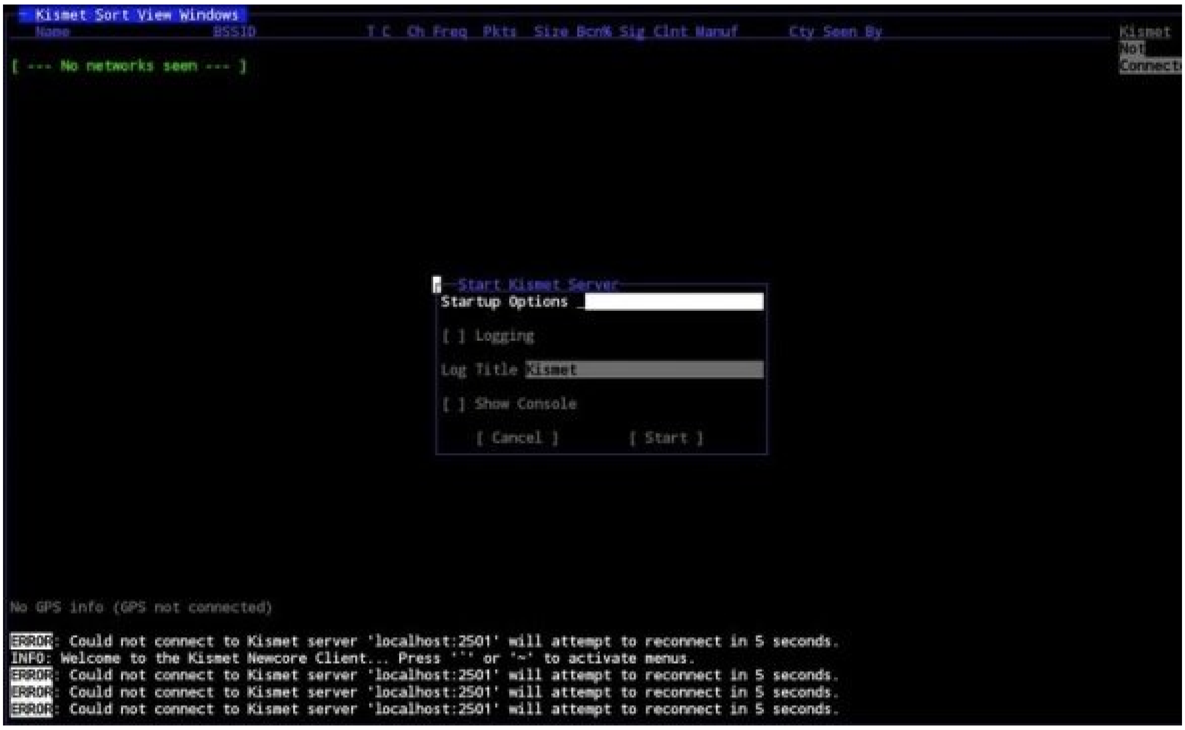
inSSIDer [illegible]. [illegible]. Inssider [illegible]. [illegible]. [illegible]. [illegible].

SoftPerfect Network Scanner



SoftPerfect Network Scanner [illegible] SoftPerfect [illegible] TCP [illegible]

Kismet



```
[ --- No networks seen --- ]

No GPS info (GPS not connected)

ERROR: Could not connect to Kismet server 'localhost:2501' will attempt to reconnect in 5 seconds.
INFO: Welcome to the Kismet Newcore Client... Press '`' or '~' to activate menus.
ERROR: Could not connect to Kismet server 'localhost:2501' will attempt to reconnect in 5 seconds.
ERROR: Could not connect to Kismet server 'localhost:2501' will attempt to reconnect in 5 seconds.
ERROR: Could not connect to Kismet server 'localhost:2501' will attempt to reconnect in 5 seconds.
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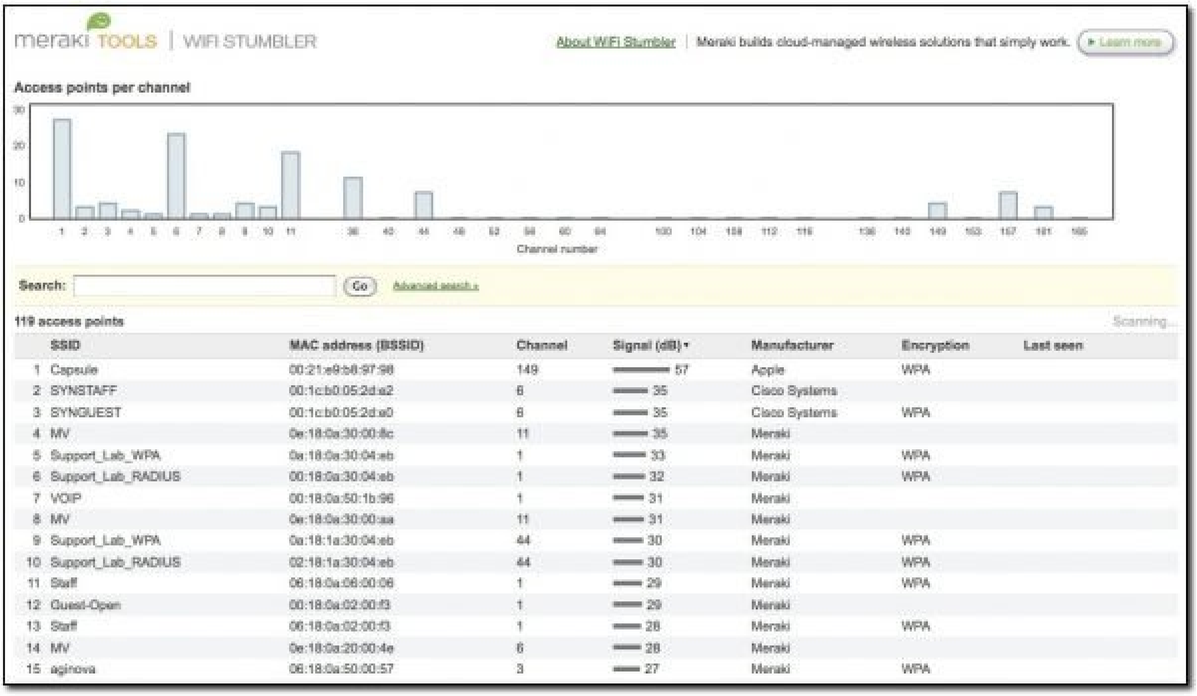
Kismet [illegible]. Kismet [illegible]. [illegible] 802.11a/b [illegible] g [illegible]. [illegible].

Meraki WiFi Stumbler



119 access points

	SSID	MAC address (BSSID)	Channel	Signal (dB)	Manufacturer	Encryption	Last seen
1	Capsule	00:21:e9:b8:97:98	149	57	Apple	WPA	
2	SYNSTAFF	00:1c:b0:05:2d:a2	6	35	Cisco Systems		
3	SYNGUEST	00:1c:b0:05:2d:a0	6	35	Cisco Systems	WPA	
4	MV	0e:18:0a:30:00:8c	11	35	Meraki		
5	Support_Lab_WPA	0a:18:0a:30:04:eb	1	33	Meraki	WPA	
6	Support_Lab_RADIUS	00:18:0a:30:04:eb	1	32	Meraki	WPA	
7	VOIP	00:18:0a:50:1b:96	1	31	Meraki		
8	MV	0e:18:0a:30:00:aa	11	31	Meraki		
9	Support_Lab_WPA	0a:18:1a:30:04:eb	44	30	Meraki	WPA	
10	Support_Lab_RADIUS	02:18:1a:30:04:eb	44	30	Meraki	WPA	
11	Staff	06:18:0a:06:00:06	1	29	Meraki	WPA	
12	Guest-Open	00:18:0a:02:00:f3	1	29	Meraki		
13	Staff	06:18:0a:02:00:f3	1	28	Meraki	WPA	
14	MV	0e:18:0a:20:00:4e	6	28	Meraki		
15	aginova	06:18:0a:50:00:57	3	27	Meraki	WPA	

Meraki WiFi Stumbler [illegible]. [illegible] SSID [illegible]. [illegible]. [illegible]. [illegible]. [illegible].

[illegible]:

[illegible]

[illegible]:

10 [illegible]

[illegible]

[illegible]

[illegible]:

11:55 - 24/06/1397

[illegible]:

- [illegible] - [illegible] - [illegible] - [illegible] - Kismet [illegible] - SoftPerfect Network Scanner [illegible] - insider [illegible] - Vistumbler [illegible] Meraki WiFi Stumbler

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[illegible]

□□□□: https://www.shabakeh-mag.com/networking-technology/13805/%D8%A8%D9%87%D8%AA%D8%B1%DB%8C%D9%86-%D8%A7%D8%A8%D8%B2%D8%A7%D8%B1%D9%87%D8%A7%DB%8C-%D8%B1%D8%A7%DB%8C%DA%AF%D8%A7%D9%86-%D8%A7%D8%B3%DA%A9%D9%86-%D8%B4%D8%A8%DA%A9%D9%87%E2%80%8C%D9%87%D8%A7%DB%8C-%D9%88%D8%A7%DB%8C%E2%80%8C%D9%81%D8%A7%DB%8C-%D9%88%DB%8C%DA%98%D9%87-%D9%88%DB%8C%D9%86%D8%AF%D9%88%D8%B2-10