### **Status**



Reload this page automatically every 5 seconds

#### **Hosts (14)**

Host ▼	Version ▼	System uptime v	Service uptime v	Load 5min •	PHYs •	APs	STAs •	Rx rate	Tx rate
access- fat-01 ■	0.20.6	03h 47m 29s	03h 47m 12s	0.74	1	2	13	569.2 kbit/s	21.8 Mbit/s
access- fat-02	0.20.6	07h 56m 25s	07h 55m 58s	0.07	1	2	1	3.6 kbit/s	17.1 kbit/s
access- fat-04	0.20.6	07h 56m 25s	07h 56m 07s	0.01	1	2	2	3.2 kbit/s	17.4 kbit/s
access- fat-07	0.20.6	07h 56m 26s	07h 56m 04s	0.01	1	2	0	0.0 kbit/s	8.7 kbit/s
access- fat-08	0.20.6	07h 56m 26s	07h 56m 06s	0.01	1	2	0	0.0 kbit/s	9.4 kbit/s
access- fat-10 ■	0.20.6	07h 56m 25s	07h 56m 02s	0.04	1	2	0	0.0 kbit/s	11.0 kbit/s
access- fat-13 ■	0.20.6	07h 56m 25s	07h 56m 06s	0.02	1	2	0	0.0 kbit/s	8.9 kbit/s
access- fat-14 ■	0.20.6	07h 56m 26s	07h 56m 05s	0.04	1	2	2	2.9 kbit/s	13.5 kbit/s
access- fat-16 ■	0.20.6	07h 56m 24s	07h 56m 07s	0.01	1	2	0	0.0 kbit/s	9.8 kbit/s
access- fat-17 ■	0.20.6	07h 56m 25s	07h 56m 09s	0.03	1	2	0	0.0 kbit/s	9.6 kbit/s
access- fat-18 ■	0.20.6	07h 56m 25s	07h 56m 07s	0.08	1	2	1	0.0 kbit/s	9.7 kbit/s
access- fat-19 ■	0.20.6	07h 56m 24s	07h 56m 15s	0.01	1	2	7	15.0 kbit/s	30.2 kbit/s
dorf- fat-013	0.20.6	29d 02h 21m 19s	29d 02h 21m 08s	0.16	1	2	2	0.0 kbit/s	9.9 kbit/s
dorf- fat-016	0.20.6	22d 17h 39m 54s	22d 17h 39m 43s	0.49	1	2	15	411.8 kbit/s	15.3 Mbit/s
Totals					14	28	43	1.0 Mbit/s	37.3 Mbit/s

### Radios (14)

Host ▼	MAC <b>∀</b>	Driver <b>▼</b>	Vendor <b>▼</b>	Channel *	Tx power	APs	STAs *	Rx rate •	Tx rate •	
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Host ▼	MAC ₹	Driver <b>▼</b>	Vendor <b>▼</b>	Channel *	Tx power	APs ▼	STAs	Rx rate ▼	Tx rate ▼
access- fat-01	6c:19:8f:89:7f:40	rt2800usb	D-Link International	11	20 dBm	2	13	569.2 kbit/s	21.8 Mbit/s
access- fat-02	c4:a8:1d:f3:51:e4	rt2800usb	D-Link International	1	20 dBm	2	1	3.6 kbit/s	17.1 kbit/s
access- fat-04	c4:a8:1d:f3:53:1e	rt2800usb	D-Link International	1	20 dBm	2	2	3.2 kbit/s	17.4 kbit/s
access- fat-07	c0:a0:bb:a8:f8:90	rt2800usb	D-Link International	11	20 dBm	2	0	0.0 kbit/s	8.7 kbit/s
access- fat-08	08:60:6e:ca:34:06	rt2800usb	ASUSTek COMPUTER INC.	6	20 dBm	2	0	0.0 kbit/s	9.4 kbit/s
access- fat-10	6c:19:8f:89:80:82	rt2800usb	D-Link International	1	20 dBm	2	0	0.0 kbit/s	11.0 kbit/s
access- fat-13	6c:19:8f:89:7f:30	rt2800usb	D-Link International	11	20 dBm	2	0	0.0 kbit/s	8.9 kbit/s
access- fat-14	6c:19:8f:89:7f:3a	rt2800usb	D-Link International	11	20 dBm	2	2	2.9 kbit/s	13.5 kbit/s
access- fat-16	6c:19:8f:89:7f:3c	rt2800usb	D-Link International	6	20 dBm	2	0	0.0 kbit/s	9.8 kbit/s
access- fat-17	c4:12:f5:0d:0d:63	rt2800usb	D-Link International	1	20 dBm	2	0	0.0 kbit/s	9.6 kbit/s
access- fat-18	6c:19:8f:89:7f:3b	rt2800usb	D-Link International	6	20 dBm	2	1	0.0 kbit/s	9.7 kbit/s
access- fat-19	6c:19:8f:89:7f:42	rt2800usb	D-Link International	1	20 dBm	2	7	15.0 kbit/s	30.2 kbit/s
dorf- fat-013	6c:19:8f:89:7f:3f	rt2800usb	D-Link International	6	20 dBm	2	2	0.0 kbit/s	9.9 kbit/s
dorf- fat-016	6c:19:8f:89:7f:39	rt2800usb	D-Link International	6	20 dBm	2	15	411.8 kbit/s	15.3 Mbit/s
	Totals							1.0 Mbit/s	37.3 Mbit/s

## Access points (28)

Host ▼	BSSID ₹	Radio MAC ▼	SSID •	Uptime ▼	STAs •	Rx rate	Tx rate ▼
access- fat-01	6c:19:8f:89:7f:40	6c:19:8f:89:7f:40	Schule	03h 47m 07s	0	0.0 kbit/s	3.8 kbit/s
access- fat-01	6c:19:8f:89:7f:41	6c:19:8f:89:7f:40	puavo	03h 47m 07s	13	569.2 kbit/s	21.8 Mbit/s
	Totals					1.0 Mbit/s	37.3 Mbit/s

Host ▼	BSSID ₹	Radio MAC ▼	SSID *	Uptime ▼	STAs •	Rx rate	Tx rate ▼
access- fat-02	c4:a8:1d:f3:51:e4	c4:a8:1d:f3:51:e4	Schule	07h 55m 53s	0	0.0 kbit/s	5.0 kbit/s
access- fat-02	c4:a8:1d:f3:51:e5	c4:a8:1d:f3:51:e4	puavo	07h 55m 53s	1	3.6 kbit/s	12.1 kbit/s
access- fat-04	c4:a8:1d:f3:53:1e	c4:a8:1d:f3:53:1e	Schule	07h 56m 02s	0	0.0 kbit/s	4.9 kbit/s
access- fat-04	c4:a8:1d:f3:53:1f	c4:a8:1d:f3:53:1e	puavo	07h 56m 02s	2	3.2 kbit/s	12.5 kbit/s
access- fat-07	c0:a0:bb:a8:f8:90	c0:a0:bb:a8:f8:90	Schule	07h 56m 01s	0	0.0 kbit/s	4.3 kbit/s
access- fat-07	c0:a0:bb:a8:f8:91	c0:a0:bb:a8:f8:90	puavo	07h 56m 00s	0	0.0 kbit/s	4.3 kbit/s
access- fat-08	08:60:6e:ca:34:06	08:60:6e:ca:34:06	Schule	07h 56m 01s	0	0.0 kbit/s	4.7 kbit/s
access- fat-08	08:60:6e:ca:34:07	08:60:6e:ca:34:06	puavo	07h 56m 01s	0	0.0 kbit/s	4.7 kbit/s
access- fat-10	6c:19:8f:89:80:82	6c:19:8f:89:80:82	Schule	07h 55m 57s	0	0.0 kbit/s	5.5 kbit/s
access- fat-10	6c:19:8f:89:80:83	6c:19:8f:89:80:82	puavo	07h 55m 56s	0	0.0 kbit/s	5.5 kbit/s
access- fat-13	6c:19:8f:89:7f:30	6c:19:8f:89:7f:30	Schule	07h 56m 01s	0	0.0 kbit/s	4.5 kbit/s
access- fat-13	6c:19:8f:89:7f:31	6c:19:8f:89:7f:30	puavo	07h 56m 00s	0	0.0 kbit/s	4.5 kbit/s
access- fat-14	6c:19:8f:89:7f:3a	6c:19:8f:89:7f:3a	Schule	07h 55m 59s	1	0.0 kbit/s	4.7 kbit/s
access- fat-14	6c:19:8f:89:7f:3b	6c:19:8f:89:7f:3a	puavo	07h 55m 59s	1	2.9 kbit/s	8.8 kbit/s
access- fat-16	6c:19:8f:89:7f:3c	6c:19:8f:89:7f:3c	Schule	07h 56m 02s	0	0.0 kbit/s	4.9 kbit/s
access- fat-16	6c:19:8f:89:7f:3d	6c:19:8f:89:7f:3c	puavo	07h 56m 01s	0	0.0 kbit/s	4.9 kbit/s
access- fat-17	c4:12:f5:0d:0d:63	c4:12:f5:0d:0d:63	Schule	07h 56m 06s	0	0.0 kbit/s	4.8 kbit/s
access- fat-17	c4:12:f5:0d:0d:64	c4:12:f5:0d:0d:63	puavo	07h 56m 05s	0	0.0 kbit/s	4.8 kbit/s
access- fat-18	6c:19:8f:89:7f:3b	6c:19:8f:89:7f:3b	Schule	07h 56m 02s	0	0.0 kbit/s	4.9 kbit/s
access- fat-18	6c:19:8f:89:7f:3c	6c:19:8f:89:7f:3b	puavo	07h 56m 01s	1	0.0 kbit/s	4.9 kbit/s
	Totals						37.3 Mbit/s

Host ▼	BSSID ▼	Radio MAC ▼	SSID *	Uptime ▼	STAs •	Rx rate	Tx rate
access- fat-19	6c:19:8f:89:7f:42	6c:19:8f:89:7f:42	Schule	07h 56m 10s	0	0.0 kbit/s	3.8 kbit/s
access- fat-19	6c:19:8f:89:7f:43	6c:19:8f:89:7f:42	puavo	07h 56m 10s	7	15.0 kbit/s	26.4 kbit/s
dorf- fat-013	6c:19:8f:89:7f:3f	6c:19:8f:89:7f:3f	Schule	29d 02h 21m 02s	0	0.0 kbit/s	5.0 kbit/s
dorf- fat-013	6c:19:8f:89:7f:38	6c:19:8f:89:7f:3f	puavo	29d 02h 21m 02s	2	0.0 kbit/s	5.0 kbit/s
dorf- fat-016	6c:19:8f:89:7f:39	6c:19:8f:89:7f:39	Schule	22d 17h 39m 38s	0	0.0 kbit/s	4.9 kbit/s
dorf- fat-016	6c:19:8f:89:7f:3a	6c:19:8f:89:7f:39	puavo	22d 17h 39m 38s	15	411.8 kbit/s	15.3 Mbit/s
	Totals						37.3 Mbit/s

# Stations (43)

MAC ▼	Vendor <b>▼</b>	AP host ▼	BSSID ▼	RSSI *	Uptime ▼	Rx rate ▼	Tx rate •
bub-laptop-080	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-60	01h 06m 55s	477.3 kbit/s	34.9 kbit/s
bub-laptop-077	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-46	01h 07m 44s	3.0 Mbit/s	89.1 kbit/s
bub-laptop-088	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-50	01h 07m 45s	239.2 kbit/s	14.4 kbit/s
bub-laptop-084	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-54	16m 32s	2.9 Mbit/s	86.0 kbit/s
bub-laptop-093	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-48	01h 08m 26s	3.5 Mbit/s	114.2 kbit/s
bub-laptop-090	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-50	01h 09m 18s	2.9 Mbit/s	86.3 kbit/s
bub-laptop-079	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-52	01h 09m 22s	477.8 kbit/s	24.4 kbit/s
bub-laptop-078	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-58	01h 09m 25s	328.2 kbit/s	19.5 kbit/s
bub-laptop-094	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-52	01h 10m 17s	47.1 kbit/s	10.9 kbit/s
bub-laptop-076	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-44	01h 10m 57s	6.3 Mbit/s	185.7 kbit/s
	37.1 Mbit/s	1.3 Mbit/s					

MAC v	Vendor <b>▼</b>	AP host ▼	BSSID ▼	RSSI ▼	Uptime ▼	Rx rate ▼	Tx rate •	
bub-laptop-095	Intel Corporate	access- fat-01	6c:19:8f:89:7f:41	-48	01h 11m 29s	1.6 Mbit/s	62.9 kbit/s	
20:d3:90:d0:72:0d	Samsung Electronics Co.,Ltd	access- fat-01	6c:19:8f:89:7f:41	-40	03h 27m 50s	0.0 kbit/s	0.0 kbit/s	
e4:f8:ef:01:fe:cd	Samsung Electronics Co.,Ltd	access- fat-01	6c:19:8f:89:7f:41	-50	02h 20m 59s	0.6 kbit/s	0.3 kbit/s	
bub-laptop-002	Hon Hai Precision Ind. Co.,Ltd.	access- fat-02	c4:a8:1d:f3:51:e5	-40	02h 17m 37s	7.1 kbit/s	4.5 kbit/s	
ec:85:2f:a2:e2:8f	Apple, Inc.	access- fat-04	c4:a8:1d:f3:53:1f	-66	34s	23.7 kbit/s	9.6 kbit/s	
9c:f3:87:cf:0e:18	Apple, Inc.	access- fat-04	c4:a8:1d:f3:53:1f	-52	25m 48s	0.1 kbit/s	0.1 kbit/s	
54:40:ad:7d:0a:cc	Samsung Electronics Co.,Ltd	access- fat-14	6c:19:8f:89:7f:3a	-68	46m 07s	0.0 kbit/s	0.0 kbit/s	
48:5a:3f:7c:7f:2d	WISOL	access- fat-14	6c:19:8f:89:7f:3b	-64	32s	5.3 kbit/s	3.3 kbit/s	
20:d3:90:dc:77:c1	Samsung Electronics Co.,Ltd	access- fat-18	6c:19:8f:89:7f:3c	-62	07h 55m 55s	0.0 kbit/s	0.0 kbit/s	
24:77:03:93:9c:44	Intel Corporate	access- fat-19	6c:19:8f:89:7f:43	-44	02s	0.0 kbit/s	0.0 kbit/s	
bub-laptop-057	Intel Corporate	access- fat-19	6c:19:8f:89:7f:43	-46	32s	11.3 kbit/s	9.5 kbit/s	
bub-laptop-059	Intel Corporate	access- fat-19	6c:19:8f:89:7f:43	-48	45s	9.6 kbit/s	7.1 kbit/s	
58:94:6b:bb:d1:7c	Intel Corporate	access- fat-19	6c:19:8f:89:7f:43	-46	19m 58s	2.0 kbit/s	3.0 kbit/s	
10:bf:48:c1:45:f7	ASUSTek COMPUTER INC.	access- fat-19	6c:19:8f:89:7f:43	-82	40m 31s	0.0 kbit/s	0.0 kbit/s	
1c:23:2c:78:65:7b	Samsung Electronics Co.,Ltd	access- fat-19	6c:19:8f:89:7f:43	-50	03h 41m 56s	0.0 kbit/s	0.0 kbit/s	
a8:7c:01:a8:a3:0a	Samsung Electronics Co.,Ltd	access- fat-19	6c:19:8f:89:7f:43	-40	07h 40m 01s	0.0 kbit/s	0.0 kbit/s	
c0:f2:fb:30:2f:d0	Apple, Inc.	dorf- fat-013	6c:19:8f:89:7f:38	-64	03m 38s	0.1 kbit/s	0.1 kbit/s	
	Totals							

MAC ▼	Vendor <b>▼</b>	AP host ▼	BSSID ₹	RSSI ▼	Uptime ▼	Rx rate •	Tx rate ▼
30:19:66:ec:45:28	Samsung Electronics Co.,Ltd	dorf- fat-013	6c:19:8f:89:7f:38	-32	02h 19m 27s	0.0 kbit/s	0.0 kbit/s
bub-laptop-053	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-52	01m 29s	16.7 kbit/s	9.1 kbit/s
bub-laptop-052	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-44	01m 58s	1.3 Mbit/s	39.9 kbit/s
bub-laptop-068	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-50	02m 06s	426.4 kbit/s	21.6 kbit/s
bub-laptop-056	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-46	03m 01s	1.4 Mbit/s	43.9 kbit/s
bub-laptop-066	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-44	03m 48s	1.4 Mbit/s	44.2 kbit/s
bub-laptop-071	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-40	03m 50s	1.4 Mbit/s	44.4 kbit/s
bub-laptop-069	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-42	03m 53s	1.4 Mbit/s	44.3 kbit/s
bub-laptop-067	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-50	03m 59s	1.4 Mbit/s	44.5 kbit/s
bub-laptop-072	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-46	05m 38s	1.4 Mbit/s	43.6 kbit/s
bub-laptop-064	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-44	05m 47s	1.4 Mbit/s	54.4 kbit/s
bub-laptop-070	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-42	06m 52s	1.4 Mbit/s	49.8 kbit/s
bub-laptop-063	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-44	06m 59s	1.4 Mbit/s	
bub-laptop-051	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-48	07m 35s	294.7 kbit/s	20.7 kbit/s
bub-laptop-062	Intel Corporate	dorf- fat-016	6c:19:8f:89:7f:3a	-42	07m 45s	494.8 kbit/s	27.7 kbit/s
dc:d9:16:45:cc:91	HUAWEI TECHNOLOGIES CO.,LTD	dorf- fat-016	6c:19:8f:89:7f:3a	-62	30m 32s	0.0 kbit/s	0.1 kbit/s
	37.1 Mbit/s	1.3 Mbit/s					

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