

Installatie info

[illegible]

Locaties

Plaats	Locatie	Etage	
Stadhuisplein 1	Stadhuis	5e Verd. Bouwdeel 6	
Stadhuisplein 1	Stadhuis	3e Verd. Bouwdeel 5	
Stadhuisplein 1	Stadhuis	1e Entresol DIV	
Stadhuisplein 1	Stadhuis	3e Verd. Bouwdeel 1-2-3	
Stadhuisplein 1	Stadhuis	Ondernemershuis	
Stadhuisplein 1	Stadhuis	4e Verd. Bouwdeel 1-2-3	
Stadhuisplein 1	Stadhuis	1e hal	
Stadhuisplein 1	Stadhuis	5e Verd. Bouwdeel 5	
Stadhuisplein 1	Stadhuis	3e Verd. Bouwdeel 4	
Stadhuisplein 1	Stadhuis	2e Verdieping	
Stadhuisplein 1	Stadhuis	1e Verg. Ruimtes	
Stadhuisplein 1	Stadhuis	5e Verd. Bouwdeel 1-2-3	
Stadhuisplein 1	Stadhuis	5e Verd. Bouwdeel 4	
Stadhuisplein 1	Stadhuis	4e Verd. Bouwdeel 6	
Stadhuisplein 1	Stadhuis	2e Toren-WZI	
Stadhuisplein 1	Stadhuis	4e Verd. Bouwdeel 4	
Stadhuisplein 1	Stadhuis	4e Verd. Bouwdeel 5	
Brusselstr 4	Team Handhaving		
Brusselstr 4	Team Handhaving	BG	
Argonstraat 45	AIZ	1e Verdieping Restaurant	op dit moment nog te plaatsen
Argonstraat 45	AIZ	1e Verdieping Restaurant	op dit moment nog te plaatsen
Argonstraat 45	AIZ	BG nabij vergaderruimte	op dit moment nog te plaatsen
Argonstraat 45	AIZ	BG	op dit moment nog te plaatsen
Argonstraat 45	AIZ	BG	op dit moment nog te plaatsen

Hivemanager Settings

System Date/TimeSettings ▼

Current Time 03/24/2021 10:34:14 AM Europe/Amsterdam GMT+01:00

NTP Time Synchronization NTP

HiveManager functions as an NTP server for Aerohive devices Yes

Date Format MM dd yy, dd MM yyyy

Date Separator / -

Synchronize the system clock with an NTP server

NTP Server (1-32 characters)

Sync Interval (60-10080 Minutes)

Enable HiveManager to function as an NTP server

Current Network SettingsSettings ▼

Host Name ZTMHIVEMGT

Domain	zoetermeer.nl									
DNS Servers					148.200.228.10					
Default Gateway					148.200.180.1					
Interface Status					Interface	Status	IP	Netmask	Rate	
					MGT	Up	148.200.180.49	255.255.255.0	Speed: 1000 Mbps Duplex: Full	
					LAN	Down	0.0.0.0	255.255.255.0	unknown	
Proxy Configuration					Disabled					

Network info

AP nr	Type	MAC Address Policy		Location	DHCP	Location	Country Code	HiveOS
AP000	AP250	C413E25AA300	ca-gezo	Stadhuis_1e hal	Enabled	Nieuwe Raadzaal S02-01-00-19	(528) Netherlands	HiveOS 8.2r2.196060
AP001	AP250	C413E25A3580	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 B.G. S01-00-01-01	(528) Netherlands	HiveOS 8.2r6.228034
AP002	AP250	C413E25A0500	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 B.G. S01-01-00-05	(528) Netherlands	HiveOS 8.2r6.228034
AP003	AP250	C413E2557C40	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 S01-00-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP004	AP250	C413E259CC80	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 S01-00-01-17	(528) Netherlands	HiveOS 8.2r2.196060
AP005	AP250	C413E259D280	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 S01-00-01-09	(528) Netherlands	HiveOS 8.2r2.196060
AP006	AP250	C413E25A0000	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 S01-00-01-11	(528) Netherlands	HiveOS 8.2r2.196060
AP007	AP250	C413E25A0540	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 S01-01-00-13	(528) Netherlands	HiveOS 8.2r2.196060
AP008	AP250	C413E259C800	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 S01-00-01-15	(528) Netherlands	HiveOS 8.2r2.196060
AP009	AP250	C413E25A0F00	ca-gezo	Stadhuis_1e Verg.Ruimtes	Enabled	SER01 S01-00-01-17	(528) Netherlands	HiveOS 8.2r2.196060
AP010	AP250	C413E259D180	ca-gezo	Stadhuis_1e hal	Enabled	SER02 S02-01-00-01	(528) Netherlands	HiveOS 8.2r2.196060
AP011	AP250	C413E259CE00	ca-gezo	Stadhuis_1e hal	Enabled	SER01 S01-00-01-19	(528) Netherlands	HiveOS 8.2r2.196060
AP012	AP250	C413E25A3980	ca-gezo	Stadhuis_1e hal	Enabled	SER02 S02-01-00-03	(528) Netherlands	HiveOS 8.2r2.196060
AP013	AP250	C413E2576640	ca-gezo	Stadhuis_1e hal	Enabled	SER02 S02-01-00-17	(528) Netherlands	HiveOS 8.2r2.196060
AP014	AP250	C413E25767C0	ca-gezo	Stadhuis_1e hal	Enabled	SER02 S02-01-00-05	(528) Netherlands	HiveOS 8.2r2.196060
AP015	AP250	C413E2576FC0	ca-gezo	Stadhuis_1e hal	Enabled	SER02 S02-01-00-11	(528) Netherlands	HiveOS 8.2r2.196060
AP016	AP250	C413E2579AC0	ca-gezo	Stadhuis_1e hal	Enabled	S02-00-007-021	(528) Netherlands	HiveOS 8.2r2.196060
AP017	AP250	C413E2576E80	ca-gezo	Stadhuis_1e hal	Enabled	SER02 S02-01-00-07	(528) Netherlands	HiveOS 8.2r2.196060
AP018	AP245X	7C95B13634C0	ca-gezo	Stadhuis_1e hal	Enabled	Nieuwe Raadzaal	(826) United Kingdom	HiveOS 8.2r4.207023
AP019	AP245X	7C95B1365F80	ca-gezo	Stadhuis_1e hal	Enabled	Nieuwe Raadzaal S02-01-00-13	(826) United Kingdom	HiveOS 8.2r4.207023
AP020	AP250	C413E2557C80	ca-gezo	Stadhuis_1e Entresol DIV	Enabled	SER01 S01-01-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP021	AP250	C413E25A3440	ca-gezo	Stadhuis_1e Entresol DIV	Enabled	SER01 S01-01-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP022	AP250	C413E25A50C0	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-02-02-07	(528) Netherlands	HiveOS 8.2r2.196060
AP023	AP250	C413E2579640	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-02-02-05	(528) Netherlands	HiveOS 8.2r2.196060
AP024	AP250	C413E2579480	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-02-02-03	(528) Netherlands	HiveOS 8.2r2.196060
AP025	AP250	C413E2577380	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-02-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP026	AP250	C413E25A2E00	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-02-01	(528) Netherlands	HiveOS 8.2r2.196060
AP027	AP250	C413E25A2A00	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-02-03	(528) Netherlands	HiveOS 8.2r2.196060
AP028	AP250	C413E25A3140	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-02-07	(528) Netherlands	HiveOS 8.2r2.196060
AP029	AP250	C413E25A2CC0	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-02-05	(528) Netherlands	HiveOS 8.2r2.196060
AP030	AP250	C413E25A26C0	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-02-02-09	(528) Netherlands	HiveOS 8.2r2.196060
AP031	AP250	C413E25A2C00	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-00-19	(528) Netherlands	HiveOS 8.2r2.196060

AP032	AP250	C413E25A32C0	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-02-15	(528) Netherlands	HiveOS 8.2r2.196060
AP033	AP250	C413E25A2D00	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-02-13	(528) Netherlands	HiveOS 8.2r2.196060
AP034	AP250	C413E25A4540	ca-gezo	Stadhuis_2e Verdieping	Enabled	SER02 S02-01-02-11	(528) Netherlands	HiveOS 8.2r2.196060
AP035	AP250	C413E25A9E80	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-03-025	(528) Netherlands	HiveOS 8.2r2.196060
AP036	AP250	C413E25A9540	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-02-172	(528) Netherlands	HiveOS 8.2r2.196060
AP037	AP250	C413E2558300	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-03-032	(528) Netherlands	HiveOS 8.2r2.196060
AP038	AP250	C413E25588C0	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-03-036	(528) Netherlands	HiveOS 8.2r2.196060
AP039	AP250	C413E25A8F00	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-02-084	(528) Netherlands	HiveOS 8.2r2.196060
AP040	AP250	C413E25A9A40	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-03-033	(528) Netherlands	HiveOS 8.2r2.196060
AP041	AP250	C413E25A9180	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-02-264	(528) Netherlands	HiveOS 8.2r2.196060
AP042	AP250	C413E25A9140	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 11-03-035	(528) Netherlands	HiveOS 8.2r2.196060
AP043	AP250	C413E2556A40	ca-gezo	Stadhuis_2e Toren-WZI	Enabled	SER09 Werkplein 11-03-020	(528) Netherlands	HiveOS 8.2r2.196060
AP044	AP250	C413E2C6D400	np-ondernemershuis	Stadhuis_Ondernemershuis	Enabled	SER09 Werkplein 11-03-026	(528) Netherlands	HiveOS 8.2r2.196060
AP045	AP250	C413E25A16C0	np-ondernemershuis	Stadhuis_Ondernemershuis	Enabled	SER09 Werkplein 11-03-026	(528) Netherlands	HiveOS 8.2r2.196060
AP046	AP250	C413E25A1880	np-ondernemershuis	Stadhuis_Ondernemershuis	Enabled	SER09 Werkplein 11-03-028	(528) Netherlands	HiveOS 8.2r2.196060
AP047	AP250	C413E2556BC0	np-ondernemershuis	Stadhuis_Ondernemershuis	Enabled	SER09 Ondernemer 11-03-029	(528) Netherlands	HiveOS 8.2r2.196060
AP048	AP250	C413E25A9F40	np-ondernemershuis	Stadhuis_Ondernemershuis	Enabled	SER09 Ondernemer 11-03-30	(528) Netherlands	HiveOS 8.2r2.196060
AP049	AP250	C413E25A8E40	np-ondernemershuis	Stadhuis_Ondernemershuis	Enabled	SER09 Werkacadem. 11-03-025	(528) Netherlands	HiveOS 8.2r2.196060
AP053	AP250	C413E25A1080	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-03-01-15	(528) Netherlands	HiveOS 8.2r2.196060
AP054	AP250	C413E25A2000	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-03-01-11	(528) Netherlands	HiveOS 8.2r2.196060
AP055	AP250	C413E25A1F00	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-03-01-13	(528) Netherlands	HiveOS 8.2r2.196060
AP056	AP250	C413E25A40C0	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-0301-09	(528) Netherlands	HiveOS 8.2r2.196060
AP057	AP250	C413E25A1F40	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-03-01-07	(528) Netherlands	HiveOS 8.2r2.196060
AP058	AP250	C413E25A13C0	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-03-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP059	AP250	C413E25A30C0	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-03-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP060	AP250	C413E25A2A80	ca-gezo	Stadhuis_3e Verd. Bouwdeel 4	Enabled	SER06 S06-03-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP061	AP250	C413E25A3E80	ca-gezo	Stadhuis_3e Verd. Bouwdeel 4	Enabled	SER06 S06-03-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP062	AP250	C413E25A3BC0	ca-gezo	Stadhuis_3e Verd. Bouwdeel 4	Enabled	SER06 S06-03-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP063	AP250	C413E25A2C40	ca-gezo	Stadhuis_3e Verd. Bouwdeel 4	Enabled	SER06 S06-03-01-07	(528) Netherlands	HiveOS 8.2r2.196060
AP064	AP250	C413E25A3000	ca-gezo	Stadhuis_3e Verd. Bouwdeel 5	Enabled	SER03 S03-03-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP065	AP250	C413E25A1DC0	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-19	(528) Netherlands	HiveOS 8.2r2.196060
AP066	AP250	C413E25A4F40	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-17	(528) Netherlands	HiveOS 8.2r2.196060
AP067	AP250	C413E25A45C0	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-15	(528) Netherlands	HiveOS 8.2r2.196060
AP068	AP250	C413E25A2640	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-11	(528) Netherlands	HiveOS 8.2r2.196060

AP069	AP250	C413E25A2500	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-09	(528) Netherlands	HiveOS 8.2r2.196060
AP070	AP250	C413E25A3740	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-16	(528) Netherlands	HiveOS 8.2r2.196060
AP071	AP250	C413E25A5180	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP072	AP250	C413E25A4000	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP073	AP250	C413E25A4700	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP074	AP250	C413E25A47C0	ca-gezo	Stadhuis_3e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-03-01-13	(528) Netherlands	HiveOS 8.2r2.196060
AP075	AP250	C413E2556340	ca-gezo	Stadhuis_4e Verd. Bouwdeel 5	Enabled	SER05 S05-04-01-07	(528) Netherlands	HiveOS 8.2r2.196060
AP076	AP250	C413E25AA280	ca-gezo	Stadhuis_4e Verd. Bouwdeel 5	Enabled	SER05 S05-04-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP077	AP250	C413E25A4140	ca-gezo	Stadhuis_4e Verd. Bouwdeel 5	Enabled	SER05 S05-04-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP078	AP250	C413E25A17C0	ca-gezo	Stadhuis_4e Verd. Bouwdeel 4	Enabled	SER06 S06-04-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP079	AP250	C413E255DE00	ca-gezo	Stadhuis_4e Verd. Bouwdeel 5	Enabled	SER05 S05-04-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP080	AP250	C413E25A4080	ca-gezo	Stadhuis_4e Verd. Bouwdeel 4	Enabled	SER06 S06-04-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP081	AP250	C413E25A3F00	ca-gezo	Stadhuis_4e Verd. Bouwdeel 4	Enabled	SER06 S06-04-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP082	AP250	C413E255D900	ca-gezo	Stadhuis_4e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-04-01-09	(528) Netherlands	HiveOS 8.2r2.196060
AP083	AP250	C413E255FE40	ca-gezo	Stadhuis_4e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-04-01-07	(528) Netherlands	HiveOS 8.2r2.196060
AP084	AP250	C413E255C040	ca-gezo	Stadhuis_4e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-04-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP085	AP250	C413E255F940	ca-gezo	Stadhuis_4e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-04-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP086	AP250	C413E255BF80	ca-gezo	Stadhuis_4e Verd. Bouwdeel 1-2-3	Enabled	SER04 S04-04-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP087	AP250	C413E2558540	ca-gezo	Stadhuis_5e Verd. Bouwdeel 5	Enabled	SER07 S07-05-01-07	(528) Netherlands	HiveOS 8.2r2.196060
AP088	AP250	C413E2557F80	ca-gezo	Stadhuis_5e Verd. Bouwdeel 5	Enabled	SER07 S07-05-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP089	AP250	C413E25A9CC0	ca-gezo	Stadhuis_5e Verd. Bouwdeel 5	Enabled	SER07 S07-05-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP090	AP250	C413E2559840	ca-gezo	Stadhuis_5e Verd. Bouwdeel 4	Enabled	SER07 S07-05-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP091	AP250	C413E25627C0	ca-gezo	Stadhuis_5e Verd. Bouwdeel 1-2-3	Enabled	SER08 S08-05-01-09	(528) Netherlands	HiveOS 8.2r2.196060
AP092	AP250	C413E255CB00	ca-gezo	Stadhuis_5e Verd. Bouwdeel 1-2-3	Enabled	SER08 S08-05-01-07	(528) Netherlands	HiveOS 8.2r2.196060
AP093	AP250	C413E255C000	ca-gezo	Stadhuis_5e Verd. Bouwdeel 1-2-3	Enabled	SER08 S08-05-01-03	(528) Netherlands	HiveOS 8.2r2.196060
AP094	AP250	C413E255C240	ca-gezo	Stadhuis_5e Verd. Bouwdeel 1-2-3	Enabled	SER08 S08-05-01-01	(528) Netherlands	HiveOS 8.2r2.196060
AP095	AP250	C413E2560480	ca-gezo	Stadhuis_5e Verd. Bouwdeel 1-2-3	Enabled	SER08 S08-05-01-05	(528) Netherlands	HiveOS 8.2r2.196060
AP098	AP250	C413E2C63380	ca-gezo	Stadhuis_4e Verd. Bouwdeel 6	Enabled	SER05 S05-04-01-13	(528) Netherlands	HiveOS 8.2r2.196060
AP099	AP250	C413E2C701C0	ca-gezo	Stadhuis_4e Verd. Bouwdeel 6	Enabled	SER05 S05-04-01-15	(528) Netherlands	HiveOS 8.2r2.196060
AP100	AP250	C413E2C6DD80	ca-gezo	Stadhuis_5e Verd. Bouwdeel 6	Enabled	SER07 S07-05-01-13	(528) Netherlands	HiveOS 8.2r2.196060
AP101	AP250	C413E2C6D980	ca-gezo	Stadhuis_5e Verd. Bouwdeel 6	Enabled	SER07 S07-05-01-15	(528) Netherlands	HiveOS 8.2r2.196060
AP207	AP121	4018B1227A40	ca-gezo	Team Handhaving_BG	Enabled	Brusselstraat VVH	(528) Netherlands	HiveOS 6.5r8b.179369
AP208	AP121	4018B12F4E40	ca-gezo	Team Handhaving_BG	Enabled	Brusselstraat VVH	(528) Netherlands	HiveOS 6.5r8b.179369
AP211	AP250	C413E2C64000	ca-gezo	AIZ_BG	Enabled	Reiniging Argonstraat	(528) Netherlands	HiveOS 7.1r1.142326

Wifi instellingen

AP nr	Ble0 Interface	Wifi0 Channel	Wifi0 Power	Wifi0 Radio Profile	Wifi1 Channel	Wifi1 Power	Wifi1 Radio Profile	Country Co	Firmware
AP000	Down	36	11 dBm	radio_11ac_test	100	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP001	Down	Down*	Down	radio_11ac_test	Down*	Down	radio_11ac_test	(528) Netherlands	HiveOS 8.2r6.228034
AP002	Down	44	11 dBm	radio_11ac_test	108	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r6.228034
AP003	Down	6	11 dBm	radio_11ng_test	116	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP004	Down	36	11 dBm	radio_11ac_test	116	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP005	Down	52	11 dBm	radio_11ac_test	132	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP006	Down	11	7 dBm	radio_11ng_test	44	8 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP007	Down	100	11 dBm	radio_11ac_test	44	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP008	Down	60	11 dBm	radio_11ac_test	36	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP009	Down	124	11 dBm	radio_11ac_test	100	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP010	Down	52	11 dBm	radio_11ac_test	116	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP011	Down	36	11 dBm	radio_11ac_test	108	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP012	Down	124	11 dBm	radio_11ac_test	60	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP013	Down	6	5 dBm	radio_11ng_test	132	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP014	Down	11	5 dBm	radio_11ng_test	116	8 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP015	Down	1	5 dBm	radio_11ng_test	116	8 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP016	Down	124	11 dBm	radio_11ac_test	100	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP017	Down	44	11 dBm	radio_11ac_test	132	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP018	Down	6	5 dBm	radio_11ng_test	52	11 dBm	radio_11ac_test	(826) United Kingdom	HiveOS 8.2r4.207023
AP019	Down	1	5 dBm	radio_11ng_test	108	11 dBm	radio_11ac_test	(826) United Kingdom	HiveOS 8.2r4.207023
AP020	Down	44	11 dBm	radio_11ac_test	108	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP021	Down	60	11 dBm	radio_11ac_test	124	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP022	Down	44	11 dBm	radio_11na_test	124	11 dBm	radio_11na_test	(528) Netherlands	HiveOS 8.2r2.196060
AP023	Down	36	11 dBm	radio_11ac_test	60	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP024	Down	116	11 dBm	radio_11ac_test	52	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP025	Down	11	10 dBm	radio_11ng_test	124	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP026	Down	60	11 dBm	radio_11ac_test	100	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP027	Down	Down	Down	radio_11ac_test	Down	Down	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP028	Down	52	11 dBm	radio_11ac_test	124	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP029	Down	Down	Down	radio_11ac_test	Down	Down	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP030	Down	Down	Down	radio_11ng_test	Down	Down	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP031	Down	6	11 dBm	radio_11ng_test	60	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP032	Down	100	11 dBm	radio_11ac_test	44	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP033	Down	36	11 dBm	radio_11ac_test	108	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP034	Down	6	11 dBm	radio_11ng_test	116	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP035	Down	52	11 dBm	radio_11ac_test	116	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP036	Down	Down	Down	radio_11ac_test	Down	Down	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP037	Down	44	11 dBm	radio_11ac_test	132	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP038	Down	Down	Down	radio_11ac_test	Down	Down	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP039	Down	108	11 dBm	radio_11ac_test	60	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP040	Down	100	11 dBm	radio_11ac_test	36	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP041	Down	6	5 dBm	radio_11ng	116	17 dBm	radio_11ac	(528) Netherlands	HiveOS 8.2r2.196060
AP042	Down	44	11 dBm	radio_11ac_test	132	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP043	Down	52	11 dBm	radio_11ac_test	124	11 dBm	radio_11ac_test	(528) Netherlands	HiveOS 8.2r2.196060
AP044	Down	11	5 dBm	radio_11ng_test	60	11 dBm	radio_11na_test	(528) Netherlands	HiveOS 8.2r2.196060
AP045	Down	6	5 dBm	radio_11ng_test	100	11 dBm	radio_11na_test	(528) Netherlands	HiveOS 8.2r2.196060
AP046	Down	6	ACSP	radio_11ng_test	132	11 dBm	radio_11na_test	(528) Netherlands	HiveOS 8.2r2.196060
AP047	Down	11	5 dBm	radio_11ng_test	124	11 dBm	radio_11na_test	(528) Netherlands	HiveOS 8.2r2.196060

[illegible]

AP208	Down	N/A	N/A	radio_11ng_oud	N/A	N/A	radio_11na_oud	(528) Netherlands	HiveOS 6.5r8b.179369
AP211	Down	N/A	N/A	radio_11ng	N/A	N/A	radio_11ac	(528) Netherlands	HiveOS 7.1r1.142326

SSID

ssid-WZNpartners	WZNpartners	WPA/WPA2 PSK (Personal)	false	false	100	false	false	
ssid-wp-gezo	wp-gezo	WPA/WPA2 802.1X (Enterprise)	false	false	100	false	false	werkplek certificaat
ssid-gezo-ondernemers	Ter Zake	Open	true	false	100	false	false	Ondernemershuis
ssid-gezo-gast	gasten Stadhuis-Forum	Open	true	false	100	false	false	
ssid-gezo	Gemeente Zoetermeer	Private PSK	false	false	100	false	false	
ssid-forum	Stadhuis-Forum	Private PSK	false	false	100	false	false	Stadhuis Forum PPSK
ssid-ca-gezo	ca-gezo	WPA/WPA2 802.1X (Enterprise)	false	false	100	false	false	Certificate
ssid-buitenlocatie-gast	WP Zoetermeer	WPA/WPA2 PSK (Personal)	false	false	100	false	false	
ssid-appletv-nwb	appletv-netwerkbeheer	WPA/WPA2 PSK (Personal)	false	false	100	false	false	
ssid0	ssid0	Open	false	false	100	false	false	Default SSID profile
Profile-Clearpass	ca-gezo	WPA/WPA2 802.1X (Enterprise)	false	false	100	false	false	Clearpass
(For-Cloning)-Symbol-Scanner	(For-Cloning)-Symbol-Scanner	Open	false	false	100	false	false	SSID profile template
(For-Cloning)-SpectraLink	(For-Cloning)-SpectraLink	Open	false	false	100	false	false	SSID profile template
(For-Cloning)-Legacy-Clients	(For-Cloning)-Legacy-Clients	Open	false	false	100	false	false	SSID profile template
(For-Cloning)-HighCapacity-a/g/n	(For-Cloning)-HighCapacity-a/g/n	Open	false	false	100	false	false	SSID profile template
(For-Cloning)-BlackBerry	(For-Cloning)-BlackBerry	Open	false	false	100	false	false	SSID profile template
ClearPass_Test_GeZO_802.1x	GEZO-CP	WPA/WPA2 802.1X (Enterprise)	false	false	100	false	false	
ClearPass_Test_GeZO	Gezo-Test	Open	true	false	100	false	false	

User Profiles

default-profile	0	1	Disabled	def-user-qos	No Tunnel	Default user profile
up-gezo	1502	vlan-502-wifi-gezo	Disabled	qos-zoetermeer	No Tunnel	
up-gezo-gast	1504	vlan-504-wifi-gezo-gast	Disabled	qos-zoetermeer	No Tunnel	
up-appletv	506	VL506-appletv	Disabled	def-user-qos	No Tunnel	
up-gezo-gast-BL	1504	VL701-ADSL	Disabled	qos-zoetermeer	No Tunnel	buitenlocatie ADSL
up-ca-gezo	508	vlan-508-wifi-gezo-ca	Disabled	qos-zoetermeer	No Tunnel	Certificate
512	512	512	Disabled	def-user-qos	No Tunnel	gezo-gast
gezo-514	514	514	Disabled	def-user-qos	No Tunnel	gezo
up-gezo-forum	1505	vlan-502-wifi-gezo	Disabled	qos-zoetermeer	No Tunnel	
up-gezo-h10	1506	vlan-502-wifi-gezo	Disabled	qos-zoetermeer	No Tunnel	
up-wifi-cagezo	512	vlan-512-wifi-gezo-ca	Disabled	qos-zoetermeer	No Tunnel	Certificate Wifi

Autoprovision

Name	Enabled	Device Mo	Device Fur	Upload Hi	Update to	HiveOS Image	Upload Co	Network Policy	Wifi0 Profile	Wifi1 Profile
AP121	Yes	AP121	AP	Enabled	5.1r3	AP121-141-5.1r3a.img.S	Enabled	np-stadhuis	radio_11ng	radio_11na
AP250	Yes	AP250	AP	Enabled	7.1r1		Enabled	ca-gezo	radio_11ng	radio_11ac
AP094	Yes	AP250	AP	Disabled			Disabled	np-stadhuis	radio_ng0	radio_ac0

Radioprofiles

Profile-Name	Radio Mode	Preamble	Beacon Period	Max Clients	Description
radio_a0	802.11a	Auto (Short/Long)	100	100	Default 11a mode radio profile
High-Capacity-11a-Profile	802.11a	Auto (Short/Long)	100	100	radio profile template
radio_g0	802.11b/g	Auto (Short/Long)	100	100	Default 11b/g mode radio profile
Symbol-Scanner-11b/g-Profile	802.11b/g	Long	100	100	radio profile template
Legacy-Clients-11b/g-Profile	802.11b/g	Long	100	100	radio profile template
High-Capacity-11b/g-Profile	802.11b/g	Auto (Short/Long)	100	100	radio profile template
BlackBerry-11b/g-Profile	802.11b/g	Long	100	100	radio profile template
SpectraLink-11b/g-Profile	802.11b/g	Long	100	100	radio profile template
radio_na0	802.11a/n	Auto (Short/Long)	100	100	Default 11na mode radio profile
High-Capacity-40MHz-11na-Profile	802.11a/n	Auto (Short/Long)	100	100	radio profile template
radio_ng0	802.11g/n	Auto (Short/Long)	100	100	Default 11ng mode radio profile
Symbol-Scanner-11ng-Profile	802.11g/n	Long	100	100	radio profile template
Legacy-Clients-11ng-Profile	802.11g/n	Long	100	100	radio profile template
High-Capacity-20MHz-11ng-Profile	802.11g/n	Auto (Short/Long)	100	100	radio profile template
BlackBerry-11ng-Profile	802.11g/n	Long	100	100	radio profile template
SpectraLink-11ng-Profile	802.11g/n	Long	100	100	radio profile template
AP150W-11ng-Profile	802.11g/n	Auto (Short/Long)	100	100	radio profile template
radio_ac0	802.11a/n/ac	Auto (Short/Long)	100	100	Default 11ac mode radio profile
High-Capacity-80MHz-11ac-Profile	802.11a/n/ac	Auto (Short/Long)	100	100	radio profile template
AP150W-11ac-Profile	802.11a/n/ac	Auto (Short/Long)	100	100	radio profile template
radio_11na	802.11a/n	Auto (Short/Long)	100	100	
radio_11ng	802.11g/n	Auto (Short/Long)	100	100	
radio_11ac	802.11a/n/ac	Auto (Short/Long)	100	100	
radio_11ng_oud	802.11g/n	Auto (Short/Long)	100	100	
radio_11na_oud	802.11a/n	Auto (Short/Long)	100	100	radio_11na_Test
radio_11ac_oud	802.11a/n/ac	Auto (Short/Long)	100	100	
radio_11ac_test	802.11a/n/ac	Auto (Short/Long)	100	100	Dbm verlagen NAV rapportage 30-10-2019
radio_11ng_test	802.11g/n	Auto (Short/Long)	100	100	Dbm verlagen NAV rapportage 30-10-2019
radio_ac_Dualmode_5Ghz	802.11a/n/ac	Auto (Short/Long)	100	100	Dbm verlagen NAV rapportage 30-10-2019
radio_11na_test	802.11a/n	Auto (Short/Long)	100	100	Profiel voor Ondernemershuis 5G
radio_11na_Test	802.11a/n	Auto (Short/Long)	100	100	Aanpassing profiel Ondernemershuis

Accesconsole-ALG Service

Name	Mode	Maximum Client Limit	Key Management	Encryption Method	Description
zoetermeer	Auto	2	Auto-(WPA or WPA2)-PSK	Auto-TKIP or CCMP (AES)	

Name	Description			
def-service-alg	Default ALG service			
zoetermeer	Predefined for use in the QuickStart network policies			

Application Service

Application	Group	Usage	Usage Last 30 days
HTTP	Web Services	1.97 GB	48.36 GB
FACEBOOK VIDEO	Social Networking	1.18 GB	27.65 GB
APPLE	Networking	715.21 MB	80.94 GB
GOOGLE APIS	Web Services	532.36 MB	4.79 GB
HTTP 2.0	Web Services	405.36 MB	7.68 GB
INSTAGRAM	Social Networking	244.94 MB	15.71 GB
SSL	Web Services	16.24 GB	854.05 GB
ITUNES	Streaming Media	239.58 MB	59.66 GB
EXCHANGE ONLINE	Mail	124.22 MB	52.11 GB
MS OFFICE 365	Web Services	97.35 MB	9.51 GB
AKAMAI	Web Services	94.61 MB	13.31 GB
GOOGLE PLAY	Web Services	91.99 MB	12.44 GB
FACEBOOK	Social Networking	81.0 MB	5.33 GB
AMAZON WEB SERVICES	Web Services	79.23 MB	9.25 GB
CIFS	File Transfer	71.22 MB	20.53 GB
MICROSOFT	Web Services	69.85 MB	98.86 GB
MOZILLA	Web Services	57.38 MB	435.96 MB
GOOGLE	Web Services	51.09 MB	4.02 GB
ICLOUD	File Transfer	46.45 MB	4.93 GB
MICROSOFT ONEDRIVE	File Transfer	41.94 MB	2.83 GB
SPOTIFY	Streaming Media	40.34 MB	3.21 GB
IPSEC	VPN & Tunneling	30.29 MB	2.08 GB
DNS	Networking	27.38 MB	1.35 GB
DCE/RPC	Networking	18.26 MB	12.81 GB
GMAIL	Mail	16.09 MB	505.61 MB
AMAZON	Web Services	15.67 MB	199.16 MB
BING	Web Services	11.2 MB	750.64 MB
APPNEXUS	Web Services	11.15 MB	602.13 MB
LDAP	Database	9.29 MB	1.96 GB
MS ONLINE	Web Services	8.95 MB	3.91 GB
GOOGLE ADS	Web Services	8.81 MB	358.72 MB
APNS	Messaging	7.86 MB	430.32 MB
DOUBLECLICK	Web Services	7.59 MB	593.45 MB
MS OUTLOOK	Mail	7.45 MB	734.16 MB
SOAP	Web Services	6.56 MB	1.2 GB
DHCP	Networking	5.54 MB	217.52 MB
SNAPCHAT	Messaging	4.08 MB	123.79 MB
MSN	Web Services	4.06 MB	1.4 GB
GOOGLE DOCS	Web Services	3.39 MB	99.85 MB
SOUNDCLOUD	Streaming Media	3.27 MB	80.5 MB
FACEBOOK MESSAGES	Social Networking	2.69 MB	84.83 MB
BITS	File Transfer	2.42 MB	9.43 GB
DROPBOX	File Transfer	2.33 MB	939.97 MB
KERBEROS	Networking	2.31 MB	300.46 MB
SIRI	Web Services	2.1 MB	204.79 MB
IP	Networking	2.03 MB	99.25 MB
SHAREPOINT ONLINE	Collaboration	2.0 MB	1.47 GB
GOOGLE ANALYTICS	Web Services	1.85 MB	137.98 MB
ALIBABA	Web Services	1.82 MB	140.0 MB
PLISTA	Web Services	1.78 MB	31.65 MB
ICMP	Network Monitoring	1.67 MB	68.81 MB
GOOGLE HANGOUTS	Messaging	1.52 MB	35.87 MB
ACCUWEATHER.COM	Web Services	1.39 MB	51.44 MB
SHUTTERSTOCK	Web Services	1.39 MB	1.39 MB
GIPHY	File Transfer	1.11 MB	235.17 MB
LSARPC	Networking	1.1 MB	207.17 MB
LINKEDIN	Social Networking	994.11 KB	967.47 MB
RUBICON PROJECT	Web Services	970.65 KB	63.59 MB

De resultaten geven door afwezigheid van collega's in stadhuis vanwege Coid-19 een vertekend beeld.

IP Objects-Host Names

Object Name	Category	Number of Items	IP Entry/Type
HiveManager-IP-Address	IP Address	1	148.200.180.49/Global
10.0.0.0/255.0.0.0	Network	1	10.0.0.0/Global
172.16.0.0/255.240.0.0	Network	1	172.16.0.0/Global
192.168.0.0/255.255.0.0	Network	1	192.168.0.0/Global
ntp1.aerohive.com	Host Name	1	ntp1.aerohive.com/Global
208.67.222.222	IP Address	1	208.67.222.222/Global
208.67.220.220	IP Address	1	208.67.220.220/Global
8.8.8.8	IP Address	1	8.8.8.8/Global
8.8.4.4	IP Address	1	8.8.4.4/Global
213.54.35.25	IP Address	1	213.54.35.25/Global
212.54.40.25	IP Address	1	212.54.40.25/Global
ntp_aerohive	IP Address	1	ntp1.aerohive.com/Global
tele2dns1	IP Address	1	62.58.48.30/Global
tele2dns2	IP Address	1	62.58.153.220/Global

Network Services

Name	Protocol Number	Port Number	Service Idle Timeout	ALG Type	Description
BGP	TCP (6)	179	1800		Border Gateway Protocol
DHCP-Client	UDP (17)	68	60		Dynamic Host Configuration Protocol (Client)
DHCP-Server	UDP (17)	67	60		Dynamic Host Configuration Protocol (Server)
DNS	UDP (17)	53	60	DNS	Domain Name System
FINGER	TCP (6)	79	1800		UNIX program providing user information
FTP	TCP (6)	21	1800	FTP	File Transfer Protocol
FTP-DATA	TCP (6)	20	1800		File Transfer Protocol for data transmission
GOPHER	TCP (6)	70	1800		Document sharing protocol
HTTP	TCP (6)	80	300		Hypertext Transfer Protocol
HTTP-8080	TCP (6)	8080	300		Hypertext Transfer Protocol 8080
HTTPS	TCP (6)	443	1800		Secure Hypertext Transfer Protocol
ICA	TCP (6)	1494	7200		Citrix Independent Computing Architecture
ICMP	Protocol (1)	N/A	5		Internet Control Message Protocol
IKE	UDP (17)	500	60		Internet Key Exchange
IMAP-TCP	TCP (6)	143	60		Internet Message Access Protocol(TCP)

VLAN Name	Number of Items	VLAN ID/Type
1	1	1/Global
vlan-500-wifi-management	1	500/Global
vlan-502-wifi-gezo	1	502/Global
vlan-504-wifi-gezo-gast	1	504/Global
VL506-appletv	1	506/Global
VL700-AP-MGMT	1	700/Global
VL701-ADSL	1	701/Global
VL981_DATA_WP_NHVSU	1	981/Global
VL999_DATA_WP_OOSTH	1	999/Global
514	1	514/Global
508	1	508/Global
512	1	512/Global
vlan-508-wifi-gezo-ca	1	508/Global
vlan-512-wifi-gezo-ca	1	512/Global
518 (test)	1	518/Global