Device Inventory

MESTNA OBČINA CELJE KONFIGURACIJA 2024-02-23

Subscriptions

Total devices: 94

Part No	Device type	MAC Address	Model	Serial	Subscription Key	Tier
R4H17A	AP	48:2F:6B:C1:0F:02	AP-575-RW	CNPCKV32CX	PAYGGC4YDATG5Y	advanced
JZ320A	AP	BC:9F:E4:CC:2B:54	AP-303-RW	CNHWK9TBPV	PAYGGC4YDATG5Y	advanced
J2320A	AP	DC.9F.E4.CC.2B.34	AP-303-RW	CINHVVK91BPV	PATGGC4TDATG5T	advanced
R4H17A	AP	48:2F:6B:C1:13:54	AP-575-RW	CNPCKV32C1	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:13:C0	AP-575-RW	CNPCKV32FL	PAYGGC4YDATG5Y	advanced
JL258A	SWITCH	20:67:7C:C6:23:D0	2930F	CN87HKZ0J7	PAYGGC4Y3AT65E	foundation
R4H17A	AP	48:2F:6B:C1:1A:BE	AP-575-RW	CNPCKV32FV	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:14:A4	AP-575-RW	CNPCKV32CS	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	D0:15:A6:CB:C8:76	AP-515-RW	CNK1KD548Q	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:16:40	AP-575-RW	CNPCKV32CC	PAYGGC4YDATG5Y	advanced
JZ320A	AP	BC:9F:E4:CC:21:F2	AP-303-RW	CNHWK9TBH9	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:10:EC	AP-575-RW	CNPCKV32F3	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:11:B4	AP-575-RW	CNPCKV32CH	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:11:F6	AP-575-RW	CNPCKV32C4	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:0E:D8	AP-575-RW	CNPCKV324Y	PAYGGC4YDATG5Y	advanced

R4H17A	AP	48:2F:6B:C1:16:12	AP-575-RW	CNPCKV324M	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:16:6E	AP-575-RW	CNPCKV324L	PAYGGC4YDATG5Y	advanced
R2H28A	AP	B8:3A:5A:C2:7B:E6	AP-505-RW	CNK5KPP0KW	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	D0:15:A6:CB:C8:36	AP-515-RW	CNK1KD54BD	PAYGGC4YDATG5Y	advanced
JZ320A	AP	BC:9F:E4:CC:29:E6	AP-303-RW	CNHWK9TBGK	PAYGGC4YDATG5Y	advanced
D411474	A.D.	40.05.00.04.45.04	AD 575 514	ONDOW/COOF	DAYCOO WEATON'	a alicente e e el
R4H17A	AP	48:2F:6B:C1:15:9A	AP-575-RW	CNPCKV32C5	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	E8:26:89:C8:C2:5E	AP-515-RW	CNK2KD53G9	PAYGGC4YDATG5Y	advanced
JL817A	SWITCH	BC:D7:A5:03:AE:C0	4100i	TW29KYK02S	PAYGHY4G4J2J4T	foundation
R4H17A	AP	48:2F:6B:C1:15:50	AP-575-RW	CNPCKV32FC	PAYGGC4YDATG5Y	advanced
	<i>7</i> 11	40.21 .05.01.10.00	AI 3/3 KW	ON ONVOLIO	TATOGOTIDATOST	advanced
R4H17A	AP	48:2F:6B:C1:11:78	AP-575-RW	CNPCKV32CJ	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:18:80	AP-575-RW	CNPCKV32FT	None	None
JZ320A	AP	BC:9F:E4:CC:24:56	AP-303-RW	CNHWK9TBGG	PAYGGC4YDATG5Y	advanced
	A.D.	40.05.00.04.44.40	AD 575 DW	ONIDOLO (OCOM	DAYOOOAYDATOSY	
R4H17A	AP	48:2F:6B:C1:11:10	AP-575-RW	CNPCKV32CM	PAYGGC4YDATG5Y	advanced
JX966A	AP	90:4C:81:C3:94:F8	AP-365-RW	CNG3JSW0D8	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:12:A4	AP-575-RW	CNPCKV32BT	PAYGGC4YDATG5Y	advanced
	ΔΡ	E8-26-80-09-D3-26	ΔD_515 D\M	CNKSKDESCC	PAVGGC4VDATCEV	advanced
Q9H62A	AP	E8:26:89:C8:B2:26	AP-515-RW	CNK2KD53GC	PAYGGC4YDATG5Y	advanced

R4H17A	AP	48:2F:6B:C1:19:EE	AP-575-RW	CNPCKV32FS	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:15:E6	AP-575-RW	CNPCKV32C8	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:12:28	AP-575-RW	CNPCKV32CF	PAYGGC4YDATG5Y	advanced
R4H12A	AP	48:2F:6B:C0:39:20	AP-574-RW	CNNYKV202K	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	D0:15:A6:CB:DE:4E	AP-515-RW	CNK1KD54BC	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:11:B6	AP-575-RW	CNPCKV32FG	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	D0:15:A6:CB:CF:AE	AP-515-RW	CNK1KD548L	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	E8:26:89:C8:BD:06	AP-515-RW	CNK2KD53F8	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:15:FC	AP-575-RW	CNPCKV32C2	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:0E:BA	AP-575-RW	CNPCKV324Q	PAYGGC4YDATG5Y	advanced
JL258A	SWITCH	90:20:C2:4B:C8:F0	2930F	CN97HKZ0X8	PAYGGC4Y3AT65E	foundation
Q9H62A	AP	E8:26:89:C8:BF:42	AP-515-RW	CNK2KD53G7	PAYGGC4YDATG5Y	advanced
JX966A	AP	90:4C:81:C3:8C:98	AP-365-RW	CNG3JSW0CS	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	E8:26:89:C8:C1:F8	AP-515-RW	CNK2KD53G6	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:11:F2	AP-575-RW	CNPCKV32F8	PAYGGC4YDATG5Y	advanced
JX966A	AP	90:4C:81:C3:8E:F6	AP-365-RW	CNG3JSW0D4	PAYGGC4YDATG5Y	

Q9H62A	AP	E8:26:89:C8:B7:34	AP-515-RW	CNK2KD53GR	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	D0:15:A6:CB:DD:44	AP-515-RW	CNK1KD54B9	PAYGGC4YDATG5Y	advanced
JX966A	AP	BC:9F:E4:C1:46:1A	AP-365-RW	CNHTJSW18B	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:10:1C	AP-575-RW	CNPCKV32CW	PAYGGC4YDATG5Y	advanced
R4H17A	AP	DC:B7:AC:C6:04:08	AP-575-RW	CNQ7KV33J7	PAYGGC4YDATG5Y	advanced
JX954A	AP	80:8D:B7:CC:A8:10	IAP-207-RW	CNG0JSTD2F	PAYGGC4YDATG5Y	advanced
JAJJAA	AF		IAF -20/ -RVV		TATGGC4TDATGST	auvanceu
JX954A	AP	80:8D:B7:CC:A3:0C	IAP-207-RW	CNG0JSTD1Y	PAYGGC4YDATG5Y	advanced
JL258A	SWITCH	20:67:7C:C6:14:D0	2930F	CN87HKZ0H4	PAYGGC4Y3AT65E	foundation
R4H17A	AP	48:2F:6B:C1:11:7A	AP-575-RW	CNPCKV32F6	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:10:F0	AP-575-RW	CNPCKV32CD	PAYGGC4YDATG5Y	advanced
R2H28A	AP	B8:3A:5A:C2:74:44	AP-505-RW	CNK5KPP0P9	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:1B:32	AP-575-RW	CNPCKV324G	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	E8:26:89:C8:B1:18	AP-515-RW	CNK2KD53G8	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:15:B8	AP-575-RW	CNPCKV32C0	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	E8:26:89:C8:BB:AE	AP-515-RW	CNK2KD53GB	PAYGGC4YDATG5Y	advanced

R4H17A	AP	48:2F:6B:C1:14:B8	AP-575-RW	CNPCKV32C6	PAYGGC4YDATG5Y	advanced
JX966A	AP	90:4C:81:C3:93:76	AP-365-RW	CNG3JSW0CM	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:16:B8	AP-575-RW	CNPCKV324C	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:10:36	AP-575-RW	CNPCKV324H	PAYGGC4YDATG5Y	advanced
JX954A	AP	80:8D:B7:CC:A3:B2	IAP-207-RW	CNG0JSTCWM	PAYGGC4YDATG5Y	advanced
		40.05.00.04.40.40	AD 575 DW	ONDOLO (OSOD	DAY/000 #/DAT05//	
R4H17A	AP	48:2F:6B:C1:19:AC	AP-575-RW	CNPCKV32CP	PAYGGC4YDATG5Y	advanced
R4H12A	AP	48:2F:6B:C0:39:CC	AP-574-RW	CNNYKV200C	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:16:80	AP-575-RW	CNPCKV32FK	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	D0:15:A6:CB:CE:DE	AP-515-RW	CNK1KD548V	PAYGGC4YDATG5Y	advanced
GOHOZA		D0.13.A0.0B.0L.BL	AI OIOIW	CIVICINDSTOV	TATOGOTIDATOST	advanced
Q9H62A	AP	D0:15:A6:CB:CB:D2	AP-515-RW	CNK1KD5494	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	D0:15:A6:CB:DA:6A	AP-515-RW	CNK1KD549J	PAYGGC4YDATG5Y	advanced
JX966A	AP	90:4C:81:C3:8C:E2	AP-365-RW	CNG3JSW0CR	PAYGGC4YDATG5Y	advanced
		40.05.00.04.40.75	AD 575 DW	ONDOLO (OSOS	DAYOOOAYDATOSY	- decreased
R4H17A	AP	48:2F:6B:C1:13:7E	AP-575-RW	CNPCKV32C9	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:17:B4	AP-575-RW	CNPCKV32F2	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:10:0A	AP-575-RW	CNPCKV324B	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:17:F2	AP-575-RW	CNPCKV32CL	PAYGGC4YDATG5Y	advanced
<u> </u>	Ar .	40.21.0D.U1.17.F2	AF-010-KW	GIVE GRASZOL	TATGGC4TDATGST	auvanceu

R4H17A	AP	48:2F:6B:C1:13:1E	AP-575-RW	CNPCKV32C7	PAYGGC4YDATG5Y	advanced
JX966A	AP	90:4C:81:C3:8D:1A	AP-365-RW	CNG3JSW0CH	PAYGGC4YDATG5Y	advanced
D 4114.7.4	AD	40.05.00.04.40.00	AD 575 DW	ONIDOIA (OO ANI	DAVOOOAVDATOSV	- 4
R4H17A	AP	48:2F:6B:C1:19:D8	AP-575-RW	CNPCKV324N	PAYGGC4YDATG5Y	advanced
JX966A	AP	BC:9F:E4:C1:4E:96	AP-365-RW	CNHTJSW14L	PAYGGC4YDATG5Y	advanced
R4H12A	AP	48:2F:6B:C0:3B:3C	AP-574-RW	CNNYKV200F	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:19:20	AP-575-RW	CNPCKV324F	PAYGGC4YDATG5Y	advanced
JW811A	AP	24:F2:7F:C0:7D:A2	IAP-315-RW	CNDSJ0TC53	None	None
Q9H62A	AP	E8:26:89:C8:B7:52	AP-515-RW	CNK2KD53D8	PAYGGC4YDATG5Y	advanced
Q9H62A	AP	E8:26:89:C8:BA:3E	AP-515-RW	CNK2KD53FD	PAYGGC4YDATG5Y	advanced
JL255A	SWITCH	90:20:C2:44:45:00	2930F	CN95HKW0TW	PAYGGC4Y3AT65E	foundation
R4H17A	AP	48:2F:6B:C1:1A:E4	AP-575-RW	CNPCKV32F0	PAYGGC4YDATG5Y	advanced
R4H17A	AP	48:2F:6B:C1:1A:AA	AP-575-RW	CNPCKV32CY	PAYGGC4YDATG5Y	advanced
MOC AP-IT				MOC		
Q9H62A	AP	FC:7F:F1:C4:06:5A	AP-515-RW	CNLGKD5FY4	PAYGGC4YDATG5Y	advanced
SMJ AP50-Kre	ekov trg 3-Celjsl	ki dom vhod		SMJ Krekov trg		
R4H17A	AP	DC:B7:AC:C6:55:8E	AP-575-RW	CNQJKV30FH	PAYGGC4YDATG5Y	advanced
SMJ AP51-Kre	ekov trg 3-Celjsl	ki dom na drogu		SMJ Krekov trg		
R4H17A	AP	48:2F:6B:C1:18:B2	AP-575-RW	CNPCKV32FH	PAYGGC4YDATG5Y	advanced
SMJ AP53-Kre	ekov trg 1-stebe	r semafor		SMJ Krekov trg		
R4H17A	AP	48:2F:6B:C1:11:14	AP-575-RW	CNPCKV32CK	PAYGGC4YDATG5Y	advanced