



# PRIKLOP DODATNE ZUNANJE Police Tech H-Line ENOTE



# 1. Inicializacija dodatne zunanje enote

1.1. Ko vam prva zunanja in prva notranja enota delujeta normalno, v enako omrežje priklopite še dodatno zunanjo enoto.

1.2. Za pomoč pri inicializaciji enote uporabite program **SADPTool**.

1.3. Preko programa SADPTool, s kljukico izberite dodatno zunanjo enoto, vnesite geslo, ter kliknite na gumb »**Activate**«.

The screenshot shows the SADPTool interface. On the left, a table lists three devices. The second device, VDO2001-WPE, is selected and its status is 'Inactive'. On the right, a panel titled 'Activate the Device' is open. It contains a message 'The device is not activated.' and a form with two password fields labeled 'New Password:' and 'Confirm Password:', both containing the text 'Vaše geslo'. Below the form is a red 'Activate' button.

ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Service Port	Software Version	IPv4 Gateway	HTTP
001	VDI6007-WTE	Active	192.168.1.107	8000	N/A	V2.1.2build 2006...	192.168.1.1	80
002	VDO2001-WPE	Inactive	192.0.0.65	8000	N/A	V2.1.5build 2006...	192.0.0.1	80
003	VDO2001-WPE	Active	192.168.1.185	8000	N/A	V2.1.5build 2006...	192.168.1.1	80

1.4. Dodana naprava je sedaj »**aktivirana**«.

The screenshot shows the SADPTool interface. The table on the left now shows the second device, VDO2001-WPE, with a status of 'Active'. On the right, a panel titled 'Modify Network Parameters' is open. It contains a message 'The device is activated.' and a red 'Modify' button. A small dialog box is also visible, showing a green checkmark and the text 'The device is activated.'.

ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Service Port	Software Version	IPv4 Gateway	HTTP
001	VDI6007-WTE	Active	192.168.1.107	8000	N/A	V2.1.2build 2006...	192.168.1.1	80
002	VDO2001-WPE	Active	192.0.0.65	8000	N/A	V2.1.5build 2006...	192.0.0.1	80
003	VDO2001-WPE	Active	192.168.1.185	8000	N/A	V2.1.5build 2006...	192.168.1.1	80

1.5. Dodani napravi določite prost IP naslov, prevzeti prehod, vpišite geslo, ki ste ga določili pod korakom 1.3., ter kliknite »**Modify**«.

The screenshot shows the SADP interface with a table of online devices. Device ID 002 is selected. The 'Modify Network Parameters' panel on the right shows the following configuration:

Field	Value
Device Serial No.	VDO2001-WPE0120200628RRES51
IP Address	192.0.0.65
Port	8000
Subnet Mask	255.255.255.0
Gateway	192.0.0.1
IPv6 Address	::
IPv6 Gateway	::
IPv6 Prefix Length	0
HTTP Port	80

Below the configuration fields, there is a 'Security Verification' section with an 'Administrator Password' field. A red box highlights the 'Modify' button at the bottom of the panel.

1.6. Napravi ste uspešno spremenili IP naslov.

The screenshot shows the SADP interface after the IP address modification. In the table, device ID 002 now has an IP address of 192.168.1.186. The 'Modify Network Parameters' panel on the right shows the updated configuration:

Field	Value
Device Serial No.	VDO2001-WPE0120200628RRES51
IP Address	192.168.1.186
Port	8000
Subnet Mask	255.255.0.0
Gateway	192.168.1.1
IPv6 Address	::
IPv6 Gateway	::
IPv6 Prefix Length	0
HTTP Port	80

A modal dialog box is displayed in the center of the screen, indicating that the modification was successful:

IPv6 Gateway: Parameters modification completed.

The 'Administrator Password' field in the 'Security Verification' section is now filled with dots. A red box highlights the 'Modify' button at the bottom of the panel.

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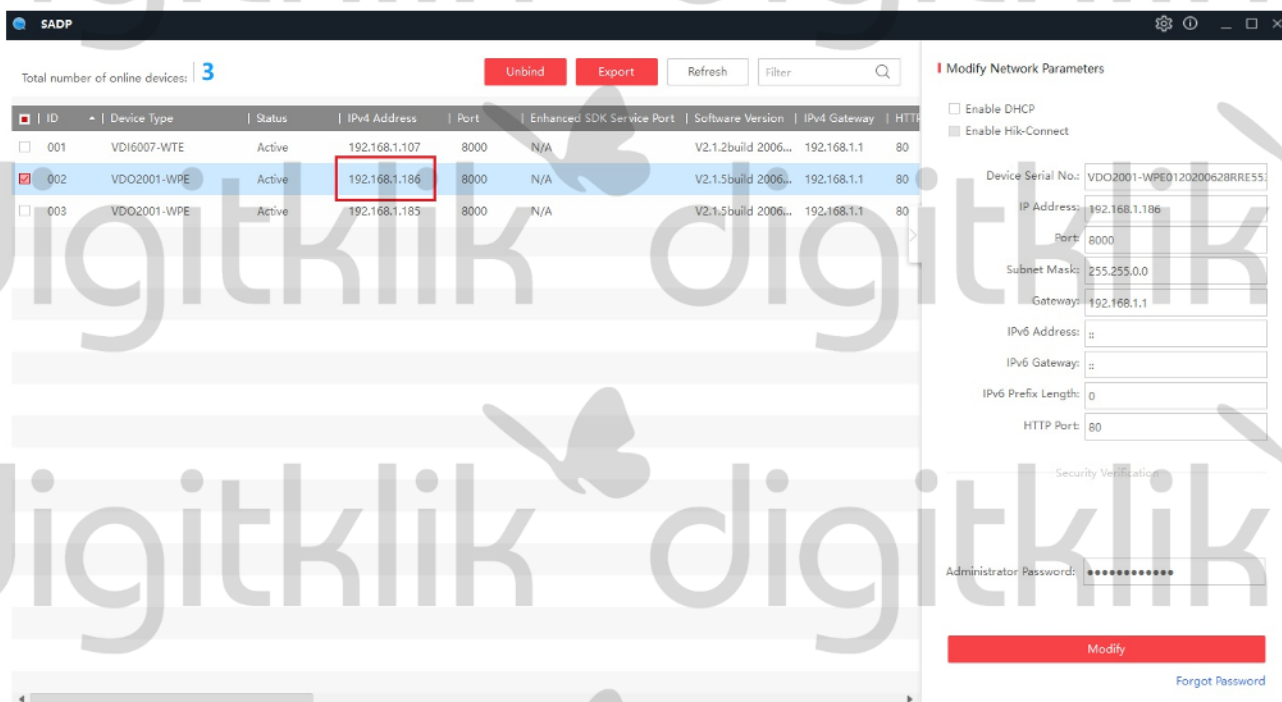
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## 2. Nastavitev dodatne zunanje enote

2.1. Dvakrat kliknite na IP naslov od dodatne zunanje enote.



The screenshot shows the SADP (Smart Audio Device Protocol) web interface. At the top, it indicates 'Total number of online devices: 3'. Below this is a table with columns: ID, Device Type, Status, IPv4 Address, Port, Enhanced SDK Service Port, Software Version, IPv4 Gateway, and HTTP Port. Three devices are listed, with the second device (ID 002, VDO2001-WPE) selected. A red box highlights its IP address, 192.168.1.186. To the right, the 'Modify Network Parameters' dialog box is open, showing fields for IP Address (192.168.1.186), Port (8000), Subnet Mask (255.255.0.0), Gateway (192.168.1.1), IPv6 Address, IPv6 Gateway, IPv6 Prefix Length, and HTTP Port (80). There is also a 'Security Verification' section with an 'Administrator Password' field and a 'Forgot Password' link.

ID	Device Type	Status	IPv4 Address	Port	Enhanced SDK Service Port	Software Version	IPv4 Gateway	HTTP Port
001	VDI6007-WTE	Active	192.168.1.107	8000	N/A	V2.1.2build 2006...	192.168.1.1	80
002	VDO2001-WPE	Active	192.168.1.186	8000	N/A	V2.1.5build 2006...	192.168.1.1	80
003	VDO2001-WPE	Active	192.168.1.185	8000	N/A	V2.1.5build 2006...	192.168.1.1	80

2.2. Povezava vas odpelje do spletnega vmesnika. Za dostop do nastavitvev, pod »username« vpišite »**admin**« ter »**geslo**«, ki ste ga določili pod točko 1.3., ter kliknite »**Login**«.



2.3. »Villa Door Station No.« spremenite iz 0 v 1, ter shranite s klikom na »Save«. Nastavitev najdete pod »Configuration«, »Intercom«, »Device ID Configuration«.

HIKVISION Live View Organization Str... Configuration

Device ID Configuration Access Control and Elevator Control Time Parameters Ring-Back Tone Press Button to Call

System  
Network  
Video/Audio  
Image  
Event  
Intercom

Device Type: Villa Door Station  
Community No.: 1  
Building No.: 1  
Unit No.: 1  
Floor No.: 1  
Villa Door Station No.: 0 → 1  
Compound No.: 0

Save

2.4. Naprava se bo ponovno zagnala.

2.5. Ko se zunanja enota prižge, se ponovno vpišete v spletni vmesnik.

2.6. V meniju »Main Villa Door Station IP« vpišete IP naslov od prve zunanje enote, ter shranite s klikom na »Save«.

HIKVISION Live View Organization Str... Configuration

FTP Other

Device Type: Sub Villa Door Station

Main Villa Door Station IP: 0.0.0.0 IP naslov ✓

Master Station IP: 0.0.0.0 ✓

SIP Server IP Address: 0.0.0.0 ✓

Center IP Address: 0.0.0.0 ✓

Center Port No.: 0 ✓

Advanced Settings

Save