

# TRUMPAS KONFIGŪRAVIMO GIDAS

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Šią ir kitas WIS programas galima rasti <u>http://www.wisnetworks.com</u> tinklapyje. WiManager galima atsisiųsti čią: <u>http://www.wisnetworks.com/support.asp?getparid=3&getclassid=51&detailid=79</u>

Paleidus programą ir nuspaudus "Scan", ji suras visus WIS įrenginius prijungtus vietiniame tinkle:

<b>0</b> 10				WiManager		- 🗆 🗙
Action	Settings	Help				
Search	h Devices					Total: 2
	No.	Device Model	IP Address	Hardware Address	Device Description	Software Version
	1	WIS-CM711AC	192.168.20.254	14-1F-BA-76-86-A0		1.0.0023_Release
	2	WIS-Q2300	192.168.20.196	14-1F-BA-75-DA-80	'WaveFlex'	1.0.0316.20151218_Release
Me	ssage	G	771			
192 192 192 192 192 192 > D > D	168.20.251 168.2.251 168.2.251 168.2.251 168.1.251 0.0.0.128 : S Device IP A	: Send broadcast packet ( Send broadcast packet O Send broadcast packet O Send broadcast packet O end broadcast packet O end broadcast packet OK! ddress: 192.168.20.254, Pc ddress: 192.168.20.196, Pc	741. Kl. Kl. Kl. rt.14901. 147 bytes received. rt.14901. 191 bytes received.			^ •
	Restor	re		Scan	Batch Upgrade	Clear Exit

Jei tinkle veikia DHCP serveris, tai labai tikėtina, kad IP adresas bus suteiktas automatiškai, remiantis jūsų tinklo nustatymais. Jei tinkle nėra jokių maršrutizatorių ar kitų DHCP serverių, tai IP adresas bus gamyklinis **192.168.1.2**:

6,0				WiManager		- 🗆 🗙
Act	ion Settings	Help				
s	earch Devices					Total: 1
	No.	Device Model	IP Address	Hardware Address	Device Description	Software Version
	1	WIS-Q2300	192.168.1.2	14-1F-BA-75-DA-80	'WaveFlex'	1.0.0316.20151218_Release
	Message					
	192.168.100.25 192.168.88.251 192.168.82.251 192.168.2.251 192.168.2.251 192.168.1.251 192.0.0.128 : S > Device IP A	il : Send broadcast packet : Send broadcast packet : Send broadcast packet : Send broadcast packet : Send broadcast packet (C : Send broadcast packet (C - Bend broadcast packet (C - dubroadcast packet (C - dubroad	t OK!. OK!. OK!. DK!. DK!. J. 14901. 191 bytes received.			Ŷ
	Restor	re		Scan	Batch Upgrade	Clear Exit

## 2 PRISIJUNGIMAS PRIE WIS ĮRENGINIO

Naršyklėje suveskite įrenginio IP adresą. Jei tinkle nėra DHCP serverio, tai IP adresas bus 192.168.1.2, o jei DHCP suteikė IP adresą, tai bus jūsų potinklio IP adresas:

		_ 🗆 🗙
(⇐) (⇐) (⇐) http://192.168.20.196/cgi- Ϙ - ♂) (⇐) Wireless Device	×	<b>↑</b> ★ ☆
NE	TWORKS	
Username :	admin	
Password :	•••••	
Language :	English V	
Barier Cala		
Region Code .		
	Login 🔸	
It is the customer's	responsibility to follow local regulations	
including operation power, and Dynamic	within legal frequency channels, output Frequency Selection (DFS) requirements.	
	Version:1.0.0316	
Copyright (c) 2012-20	015 Wisnetworks Technologies Co., Ltd. All	

Gamyklinis vartotojo vardas bus *admin*, slaptažodis – *admin*. Pirmą kartą prisijungiant, pasirinkite regioną. Spauskite "Login".

Prisijungus atsivers įrenginio būsenos informacija:

→ @ http://192.168.20.196/cg	-bin/ 🔎 🕆 🖒 🌽 Wireless D	evice ×		
NET WORKS	18.0-		12.2	wisos
D STATUS RADI	O WIRELESS	NETWORK SERVIC	es system	
Status				Logout: Exit
WIRELESS NETWORK	SYSTEM			
Radio				Tools: Tools
Wireless Mode :	Access Point	Radio Mode :	11gn	
Channel/Frequency :	11 / 2462	Tx Power :	24 dBm	
Channel Width :	20 MHz	Tx Busy :	2	
Region Code :	Lithuania	Rx Busy :	15	
Max Rate :	144.4 Mbps	Total Busy :	18	
WID TDMA :	Disable			
Wireless1 🚺 [Up]				
SSID :	Wisnetworks	BSSID :	14:1F:BA:75:DA:80	
Security :	NONE	Assoc Number :	0	
Wireless2 🔮 [Down]				
Wireless3 🔮 [Down]				
Wireless4 🔮 [Down]				
Monitor				
Th	roughput   Interfaces   A	RP   STA Stats   Routes   Lo	g	
LA	N	WL	AN	
100 90 Bx-76 73kbov		0.9 Bx:0.00hps		

#### 3.1 SLAPTAŽODŽIO KEITIMAS

Atsiverčiame SYSTEM lapą:

U	STATUS	RADIO	WIRELE	SS NETWORI	<b>SERVICE</b>	S SYSTEM	<u>ا</u>			
									Cours Ally	Savo
Devic	e			Ping Watchdog	9			^	Logout:	Exit
									Tools:	Tools
	Device Description :	WaveFlex		Pin	ig Watchdog :					_
	Language :	English	~	]	IP Address :		۲			
	Timezone :	(GMT)Western	Europe Tim 🗸	]	Web URL :					
	Enable Startup Date :	2013-03-01		Ping	3 Start Delay : 120	seconds				
	Enable Fixed Reboot:	(NTP client	is disabled)		Ping Interval : >	seconds				
	Endbid Thicd Trabooti		,	-	ing finicout. 1000	miniseconds				
	Reboot Time :	05:00	~	Tim	eout Counts : 10					
	Reboot Time :	05:00	~	Tim	eout Counts : 10	device	7			
SNMP	Reboot Time :	05:00	~	Tim	Reboot Type : Reboot	device	/			
SNMF	Reboot Time :	05:00	~	Tim	eout Counts : 10	device	~	•		
SNMP	Reboot Time :	05:00	~	Tim	eout Counts : 10 Reboot Type : Reboot	device	2	•		
SNMP	Reboot Time :	05:00	~	Tim	eout Counts : 10 Reboot Type : Reboot	device N				
SNMP	Reboot Time :	05:00	¥	Tim	eout Counts : 10 Reboot Type : Reboot	device	2	~		
SNMF	Reboot Time :	05:00	~	Tim	eout Counts : 10 Reboot Type : Reboot	device		~		
SNMP	Reboot Time :	05:00	Username : a	Imin	Reboot Type : Reboot	device 🔨		•		
SNMF	Reboot Time :	Chang	Username : ad je Password : v	Imin	Reboot Type : Reboot	device 🔨		•		
SNMP	Reboot Time :	05:00 Chang Curre Ne	Username : ad ge Password : Username : usern	Imin ]	Reboot Type : Reboot	device N		~		
SNMF	Reboot Time :	05:00 Chang Curre Ne Verify Ne	Username : ad Je Password : mt Password : w Password : w Password : w Password :	] Tim I Imin ] 	Reboot Type : Reboot	device N		~		
Syste	Reboot Time :	OS:00 Chang Curre Ne Verify Ne	Username : ad ge Password : w Password : w Password :	Imin I I I I I I I I I I I I I I I I I I I	Reboot Type : Reboot	device N		*		

Įrašius naują slaptažodį, nuspauskite "Apply":

Wireless Devi	wisos
NID STATUS RADIO WIRELESS N	IETWORK SERVICES SYSTEM
Configuration contains changes. Save these chan	ges? Save Cancel Save All: Save Logout: Exit
Dev <mark>ice Fin</mark> g	watchuog
Device Description : WaveFlex Language : English	Ping Watchdog :
Timezone : (GMT)Western Europe Tim	Web URL :
Enable Startup Date :	Ping Start Delay : 120 seconds
Startup Date : 2013-03-01	Ping Interval : 5 seconds
Enable Fixed Reboot: (NTP client is disabled)	Ping Timeout : 4000 milliseconds
Reboot Time : 05:00	Timeout Counts : 10
SNMP	Reboot Type : Reboot device
System Accounts	
Username : admin	

Norėdami išsaugoti pakeitimus paspauskite "Save" mygtuką ant žalios juostos viršuje arba dešiniame kampe "Save All" (bus išsaugoti visi pakeitimai). Galima tai padaryti vėliau.

#### 3.2 PRIEIGOS TAŠKO TINKLO ADRESO NUSTATYMAI

Atsiverčiame "NETWORK" lapą ir išsiskleidžiame "VLAN Interface" skiltį:

N/E	TWORKS		3/	mer.					WISOS
iD	STATUS	RADIO	WIRELESS	NETWOR	RK SERV	ICES	SYSTEM		
Netwo	ork Role								Save All: Save Logout: Exit
VLAN		N AL	Network Mode : Bridg Ito IP Aliasing : Vlan1	e	> > >				Tools: Tools
								<b>X</b> .	
VLAN	Interface								
VLAN ID	Interface Interface	Mode	IP	Mask	Gateway	DHCP	MTU	Edit	
ID 1	Interface Interface vian1	Mode	IP 192.188.101.11	Mask 255.255.255.0	Gateway	DHCP	MTU 1500	Edit	
ID 1 Etherr	Interface Interface vlan1 net Interface	Mode Statio	IP 192.188.181.11	Mask 255.255.265.0	Gateway	DHCP	MTU 1500	Edit	
VLAN ID 1 Ethern Static	Interface Interface Van1 net Interface Routes	Mode Statio	IP 192.188.181.11	Mask 255.255.265.0	Gateway	DHCP Disable	MTU 1500	Edit	
VLAN ID 1 Etherr Static Traffic	Interface Van1 Net Interface Routes	Mode Statio	IP 192.108.101.11	Mask 255.255.255.0	Gateway	DHCP	MTU 1800	Edit	
VLAN ID 1 Etherr Static Traffic Broad	Interface vian1 net Interface Routes e Shaping cast Limit	Mode	IP 192.168.161.11	Mask 255.255.265.0	Gateway	DHCP	MTU 1800		

Paprastai DHCP nėra naudojama, norint išvengti nenumatytų adresų pakeitimų. Jei nesate profesionalas, tai pasirenkame statinį IP adresą ir įrašome prieigos taško IP adresą (pvz.: 192.168.161.11):

	Attp://192.168.20.196/edit_interface.html?id=1 - Internet Explorer – 🗖 🗙							
Edit VLAN Interface								
IP:	Static ODHCP ONone							
IP Address :	192.168.161.11	Primary DNS :	8.8.8.8					
Netmask :	255.255.255.0	Secondary DNS :	8.8.4.4					
Gateway IP :	192.168.161.1							
MTU:	1500							
DHCP Server:								
	Apply	Reset						

PASTABA: Jei antenos bus naudojamos tik surišti du tinklus ir jos nebus administruojamos nuotoliniu būdu, tai IP adresai neprivalo sutapti su jūsų esamo potinklio IP adresais, taip pat šliuzo (gateway) IP gali būti neegzistuojantis arba neįrašytas:

e	e http://192.168.20.196/edit_interface.html?id=1 - Internet Explorer – 🗖 🗙							
Edit VLAN Interface	Edit VLAN Interface							
IP:								
IP Address :	192.168.161.11	Primary DNS :						
Netmask :	255.255.255.0	Secondary DNS :						
Gateway IP :								
MTU:	1500							
DHCP Server:	DHCP Server:							
	Apply	Reset						

#### 3.3 PRIEIGOS TAŠKO BEVIELIO TINKLO NUSTATYMAI

Atsiverčiame "RADIO" lapą, ir pasirenkame, kad šis įrenginys bus prieigos taškas (Access Point WDS):

Attp://192.168.161.11/	cgi-bin/ D + C Ø Wireless Device ×	wisos
id status ra	DIO WIRELESS NETWORK SERVIO	ICES SYSTEM
Basic Settings		Save All: Sav
Advanced Settings	Wireless Mode : Access Point WDS V Region Code : Lithuania V IEEE 802.11 Mode : 802.11gn V Channel Width : 40 MHz V Channel Shifting : Disable V Channel Shifting : Disable V Channel : Auto V Auto Adjust EIRP Limit C Tx Power : 24 V Max TX Rate : MCS 15 - 300Mbps V Frequency List(MHz) : Chable	Tools: Tools
WMM Settings		¥
WEP KEY	Арріу	¥

#### 3.4 PRIEIGOS TAŠKO BEVIELIO TINKLO SAUGUMO NUSTATYMAI

Atsiverčiame "WIRELESS" lapą ir išsiskleidžiame "Wireless Security" skiltį. **BŪTINAI** pasirenkame "**Security: WPA2-AES**", "WPA Authentication: **PSK**" ir įvedame sugalvotą bevielio slaptažodį (min. 8 simboliai):

← ↔ @ http://192.168.161.11/cgi-bin/ ♀ < Ø @ Wireless Device ×	- □ <mark>×</mark> A ★ \$
NETWORKS	wisos
WID STATUS RADIO WIRELESS NETWORK SERVICES SYSTEM	
Wireless Settings         Wireless1       Wireless2       Wireless3       Wireless4         Wireless Availability:	Save All: Save Logout: Exit Tools: Tools V
Security : WPA2-AES  WPA Authentication : PSK  WPA Preshared Key : •••••••	
Apply	

### 3.5 STOTIES (ARBA KLIENTO) TINKLO ADRESO NUSTATYMAS

Atsiverčiame "NETWORK" lapą ir išsiskleidžiame "VLAN Interface" skiltį:

	NÌS		· · · ·	~			172		wisos
D	STATUS	RADIO	WIRELES	S NETWO	ORK SER	VICES	SYSTER	4	
Netwo VLAN	rk Role							X	Save All: Save A
VLAN	Interface							<b>.</b>	]
ID 1	Interface vlan1	Mode	IP 192.168.1.2	Mask 255.255.255.0	Gateway	DHCP	MTU 1500	Edit	
Etherr Static	et Interface Routes							1 .	
Traffic Broad	Shaping cast Limit						/	¥	
				Apply					

Įrašome stoties IP adresą (pvz.: 192.168.161.12):

6	http://192.168.20.193/edit_interfa	ce.html?id=1 - Internet Expl	orer 🗕 🗆 🗙
Edit VLAN Interface			
IP :	●Static ODHCP ONone		
IP Address :	192.168.161.12	Primary DNS :	
Netmask :	255.255.255.0 🗙	Secondary DNS :	
Gateway IP :			
MTU:	1500		
DHCP Server:			
	Apply	Reset	

#### 3.6 STOTIES BEVIELIO TINKLO NUSTATYMAI

Atsiverčiame "RADIO" lapą, ir pasirenkame, kad šis įrenginys bus stotis (Station WDS):

	1.12/cgi-bin/ P - C Ø Wireless D	Device ×	72-53	÷
NETWORKS				WIS OS
AD STATUS	RADIO WIRELESS	NETWORK SERVICE	S STSIEM	
				Save All: Save
	Note: Change the mode will set t	the value of network mode to br	idge.	Logout: Exit
Basic Settings				Tools: Tools
Advanced Settings	Wireless Mode : Sta         Region Code : Lim         IEEE 802.11 Mode : 802         Channel Width : 401         Channel Shifting : Dis.         Channel Shifting : Law         Auto Adjust EIRP Limit :	tion WDS V uania V 11gn V MHz V able V bo V S 15 - 300Mbps V Enable	×	
WMM Settings				
man settings				
WEP KEY			<b>.</b>	
	_			

## **3.7** STOTIES BEVIELIO TINKLO SAUGUMAS IR PRIJUNGIMAS PRIE PRIEIGOS TAŠKO Atsiverčiame "WIRELESS" lapą:

	WÌS		+ · · ·			72-52	wisos
WiD	STATUS	RADIO	WIRELESS	NETWORK	SERVICES	SYSTEM	
Wire	eless Settings						Save All: Save
		Lo	SSID : Wisnetwo	orks ×	Scan		Tools: Tools
Wire	eless Security		DHCP Fake : U				
				Apply			

Čia galima surašyti visus parametrus, kuriuos nustatėme prieigos taško konfigūracijoje ir įrenginys prisijungs prie prieigos taško. Jei prieigos taškas yra įjungtas ir sukonfigūruotas, tuomet nuspaudus mygtuką "Scan" galima jį surasti:

ş			Scan	List - Internet I	Explorer					×
🗿 http	p:// <b>192.168.161.12</b> /	scanlist.html?mode=scan								
Sca	in List									
Note:	Site Survey can on	ly scan the channel/frenquency s	upported by cu	urrent region code.						
				Scan						
	MAC Address		Device Name	Auth_mode	Encryption	Signal / Noise, dBm	Frequency, GH	z Channe		
1.	1.111.000	4.000 mp.				-60 / -95	2.417	2	Lock to AP	
2.	C 10 (1, 10 (10 (10 (10 (10 (10 (10 (10 (10 (10	1007.44703		WPA2 WPS	CCMP	-71 / -95	2.412	1	Lock to AP	
3. 1	14:1F:BA:75:DA:80	video1	WaveFlex	WPA2	CCMP	-60 / -95	2.412	1	Lock to AP	
4.	ALC: NOT STREET, ST	IN ALCOHOLD DO		WPA2 WPS	CCMP	-58 / -95	2.412	1	Lock to AP	
5.	14 (M) (M)	498 F -		WPA2	CCMP	-80 / -95	2.412	1	Lock to AP	
6.	0.07702-018	473, MT107		WPA2 WPA WPS	CCMP TKIP	-76 / -95	2.437	6	Lock to AP	
7.	INC. IN COMPL	NAME OF COMPANY		WPA2 WPA	CCMP TKIP	-87 / -95	2.437	6	Lock to AP	
8.	ALC: NOT CONTRACT OF	THE .		WPA2	CCMP	-53 / -95	2.447	8	Lock to AP	
9.	1010 Sec. 107	Di la constante di		WPA2 WPS	CCMP	-77 / -95	2.462	11	Lock to AP	
10	NUMBER OF STREET, STRE	14017, 139 (Photos d		WPA2 WPS	CCMP	-79 / -95	2.462	11	Lock to AP	
11	and the second	THE CASE OF		WPA2	CCMP	-66 / -95	2.462	11	Lock to AP	
				WDA2	COMP	29/05	2 427		Look to AD	

Nuspaudus mygtuką "Lock to AP", prieigos taško MAC adresas bus pririštas prie stoties. Reikės įvesti tik bevielio slaptažodį:

← → Ø http://192.168.16	.12/cgi-bin/ 🔎 🔻 🖒 <i></i> Wireless Device	× _	- □ × ↑★¤
<b>W</b>			wisos
WID STATUS	RADIO WIRELESS NETWORK	SERVICES SYSTEM	
			Save All: Save
Wireless Settings			Logout: Exit
	SSID : video1	Scan	Tools: Tools
	Lock to AP MAC : 14:1F:BA:75:DA:80		
	VLAN : 1		
Wireless Security	DHCP Fake :		
	Security : WPA2-AES		
	WPA Preshared Key :	Show	
	Apply		
<			>

## 4 RYŠIO BŪSENA

Kai stotis bus prisijungusi prie prieigos taško, tai būsenos lape (STATUS), matysite susijungimo informaciją:

STATUS R	ADIO WIRELESS	NETWORK SERV	ICES SYSTEM	
atus				Logout: Exi
WIRELESS NETWORK	SYSTEM			
Radio				Tools: Tools
Wireless Mode :	Station	Radio Mode :	11gn	
Channel/Frequency :	1 / 2412	Tx Power :	24 dBm	
Channel Width :	20 MHz	Tx Busy :	0	
Region Code :	Lithuania	Rx Busy :	13	
Max Rate :	144.4 Mbps	Total Busy :	15	
WID TDMA :	Disable			
WID TDMA : Station1 ① [Up]	Disable			
WID TDMA : Station1 ① [Up] SSID :	Disable video1	BSSID :	14:1F:BA:75:DA:80	_
WID TDMA : Station1 ① [Up] SSID : Security :	Disable video1 WPA2AES	BSSID : Signal Strength :	14:1F:BA:75:DA:80 -33 dBm/	
WID TDMA : Station1 [Up] SSID : Security : onitor	Disable video1 WPA2AES	BSSID : Signal Strength :	14:1F:BA:75:DA:80 -33 dBm/	_
WID TDMA : Station1 ① [Up] SSID : Security : onitor	Disable video1 WPA2AES Throughput   Interfaces	BSSID : Signal Strength : ARP AP Stats Routes   1	14:1F:BA:75:DA:80 -33 dBm/	
WID TDMA : Station1 ① [Up] SSID : Security : onitor SSID:	Disable video1 WPA2AES Throughput   Interfaces   video1	BSSID : Signal Strength : ARP AP Stats Routes   1 BSSID:	14:1F:8A:75:DA:80 -33 dBm/ L <b>og</b> 14:1F:BA:75:DA:80	
WID TDMA : Station1 ① [Up] SSID : Security : onitor SSID: Device Name:	Disable video1 WPA2AES Throughput   Interfaces   video1 WaveFlex	BSSID : Signal Strength : ARP AP Stats Routes   BSSID: Distance:	14:1F:BA:75:DA:80 -33 dBm Log 14:1F:BA:75:DA:80 150m	
WID TDMA : Station1 ① [Up] SSID : Security : onitor SSID: Device Name: Mode:	Disable video1 WPAZAES Throughput   Interfaces   video1 WaveFlex 11gn	BSSID : Signal Strength : ARP AP Stats Routes   BSSID: Distance: Channel:	14:1F:BA:75:DA:80 -33 dBm* Log 14:1F:BA:75:DA:80 150m 1	
WID TDMA : Station1 ① [Up] SSID : Security : Onitor Device Name: Mode: RSSI:	Disable video1 WPA2AES  Throughput   Interfaces   Video1 Video1 Video1 IIgn 64	BSSID : Signal Strength : ARP AP Stats Routes   BSSID: Distance: Channel: Assoc Time:	14:1F:BA:75:DA:80 -33 dBm/ Log 14:1F:BA:75:DA:80 150m 1 00 - 00:01:59	
WID TDMA : Station1 ① [Up] SSID : Security : ONITOR SSID: Device Name: Mode: RSSI: Tx/Rx Packets:	Disable video1 WPA2AES Throughput   Interfaces   Video1 Video1 (UaveFlex) 11gn 64 1371/2	BSSID : Signal Strength : ARP AP Stats Routes   BSSID: Distance: Channel: Assoc Time: Tx/Rx Bytes:	14:1F:BA:75:DA:80 -33 dBm/ Log 14:1F:BA:75:DA:80 150m 1 00 - 00:01:59 330.38K/0.32K	

Prieigos taško ryšio informacija:

D STATUS	RADI	O WIRE	LESS	NETWO	RK	SERVIC	ES SYSTE	м		
	_									
Status									Logout:	Exit
WIRELESS	ETWORK	SYSTEM								
Radio									Tools: Too	ls
Wireless N	1ode :	Access Point			Radi	o Mode :	11gn			
Channel/Frequ	ency :	1 / 2412			Тх	Power :	24 dBm			
Channel V	Vidth :	20 MHz			1	x Busy :	2			
Region (	Code :	Lithuania			F	bx Busy :	18			
Max	Rate :	144.4 Mbps			Tot	al Busy :	23			
WID T	DMA :	Disable								
Wireless1 🔮 [l	Up]									
:	SSID :	video1				BSSID :	14:1F:BA:75:DA	:80		
Sec	urity :	WPA2AES			Assoc I	lumber :	1			
Wireless2	Down]									
Wireless4 🔮 [	Down]									
lonitor										
	Thi	oughput   Int	erfaces	ARP   <u>Sta</u>	<u>Stats</u>	Routes   L	og			
MAC	SSID D	evice Name	Signal 1	ype Dista	ince IP	Address	Connect Time	Action		
14:1F:BA:75:D7:C8	video1	WaveFlex	66 :	L1gn 150	m	0.0.0.0	00 - 00:04:31	kick		