

List of ENG jingles and their short names in the Voice function

1. You are welcomed by the unique hardware and software module of the voice router for the Mikrotik platform. It uses a USB or serial interface and can run on most Mikrotik boards running Mikrotik Router OS. To search for information about this development on the Internet and on specialized forums, you can use the tag "MP3 Player for Mikrotik".	hellolong
2. This flash media catalog contains about 250 general informational voice jingles, created both as examples and for direct use in user scripts.	inform
3. Router starts.	start
4. Router was turned on or rebooted.	reboot
5. Your Mikrotik router welcomes you.	hello
6. Initial hardware installations, configuration of variables and functions of the system repository are performed.	startset
7. Internet access is being checked.	inetcheck
8. Internet is accessible via the main WAN channel.	wanmain
9. Internet is available via a backup WAN channel.	wanreserve
10. Router has Internet access.	inetok
11. Internet access via a router is possible.	inetno
12. Attention! Internet access is currently not possible. If necessary, check the system settings.	inetblock
13. Internet access has been restored.	inetrestore
14. Attention! Router will be rebooted. Wait a few seconds.	waitreboot
15. The router is rebooting.	rebooting
16. Attention! Router will be stopped. Shutdown is in progress.	shutdown
17. Attention! Router's firewall is disabled	firewalloff
18. Router's firewall has been restored	firewallon
19. Attention! A new version of the Router OS operating system is available for updating.	rosavaliable
20. VPN access is allowed	vpnenable
21. Attention! VPN access is prohibited	vpndisable
22. Connecting VPN client	vpnconnect
23. Disabling VPN client	vpndisconnect
24. Enabling wifi interface	wifi+
25. Wifi enabled	wifion
26. Disabling wifi interface	wifi-
27. Wifi is turned off	wifioff
28. Quest wifi network is turned	questwifion
29. Quest wifi network is turned off	questwifioff
30. Turning on modem interface	lte+
31. Modem interface is enabled	lteon

32. Disabling modem interface	lte-
33. Modem interface is turned off	lteoff
34. DUDE router server is enabled	dudeon
35. DUDE router's server is turned off	dudeoff
36. Router settings are being saved (full BACKUP). Please wait a few seconds.	buckup
37. Saving settings is complete. The settings files are saved in the router's /files.	backup_saved
38. Router settings are saved to a backup disk.	backup_saved_disk
39. Router settings are saved on the cloud service.	backup_saved_cloud
40. Router settings are being restored from a special file. Please wait.	waitrestore
41. Router settings have been restored from backup file.	restoreok
42. Router settings have been restored from backup file. Please restart your device.	restore
43. Router's firmware loader has been updated. To apply the settings, please restart your device.	firmware
44. Data is being sent to the Telegram chatbot. Data has been sent.	telegram
45. A report on the operation of the router is being sent to Telegram chatbot. A summary of data has been sent.	healthcare
46. Sending SMS	smssend
47. Router has received a new SMS message	smsin
48. E-mail message has been sent	mailsend
49. Internet is not available	inetno
50. Router switched to backup WAN channel	switchmain
51. Router switched to main WAN channel	switchreserve
52. Connecting DHCP client	dhcp_client+
53. Disabling DHCP client	dhcp_client-
54. Router's DHCP server is disabled. Dynamic address allocation has been suspended.	dhcpon
55. Operation of the DHCP server has been restored.	dhcpon
56. Attention! There was a connection to router via the console port.	console
57. Attention! An attempt of unauthorized access to router has been recorded.	badlogin
58. Attention! You are logged in to router with full administrator rights.	admin
59. Attention! User logged in to router with read and write permissions.	write [109] !
60. Attention! User is logged in to router with data viewing rights.	read [110] !
61. Attention! Administrator's password has been changed on router. Do not forget to save password, otherwise access to router will be impossible.	change_password
62. User's password has been successfully changed. Please do not forget to save your password.	change_password_ok
63. GPS tracking is enabled	gpson
64. GPS tracking is disabled	gpsoff
65. USB bus power supply is being reset. USB power reset in progress.	usbreset
66. Attention! Attacks on router from an external network have been noticed. Attention! Attacks on router from an external network have been noticed!	attack
67. Attention! An attack on router has been recorded!	attackfix
68. Attention! A new entry has been added to the list of prohibited addresses.	addressblock

69. Output of information to router's display is disabled.	displayoff
70. Data output to router display has been restored.	displayon
71. FTP service is enabled	ftpon
72. FTP service is disabled	ftpoff
73. Telnet service is activated.	telneton
74. Telnet service is blocked.	telnetoff
75. SAMBA server is activated.	sambaon
76. SAMBA server is blocked.	sambaoff
77. SSH service is enabled	sshon
78. Attention! SSH service is disabled. Local and remote access via SSH is not available.	sshoff
79. Modbus service of iot package is activated.	modbuson
80. Modbus service of iot package has been stopped.	modbusoff
81. SNMP monitoring service on router is activated.	snmpon
82. SNMP monitoring service has been stopped. Access monitoring and management via SNMP are not available.	snmpoff
83. Pinged resource is not available on network.	pingok
84. Pinged resource is available on network.	pingno
85. Attention! The Romon service is activated.	romonon
86. Attention! The Romon service has been stopped.	romonoff
87. Radius server is activated.	radiuson
88. Radius server is stopped.	radiusoff
89. Attention! The port is blocked by a firewall rule.	portblocked
90. Router's log has been cleared.	logclear
91. Logging of the specified service or service is enabled.	servicelog
92. The router has received an IP address from DHCP server.	dhcpcclient
93. Internet access through this gateway is possible.	gatewayok
94. Internet access is not possible through this gateway.	gatewayno
95. Attention! A loss of power supply voltage in the router's electrical network has been detected. Attention! There is no power supply.	powerdown
96. Attention! Switching the router's power supply to a backup source. The router is powered by a backup power supply source.	power_reserve
97. Attention! The router's power supply has been restored from the main power supply.	powerup
98. Sergey Vladimirovich Serkov (nickname Sertik), the author of the Voice router project, welcomes you. The Microvoice system I created includes the MikroJuxBox hardware device based on the Catalex YX5300 module and the MikroVoiceSys script library for working with it. All information for users and developers is contained in the attached presentation, an article of the same name for the Internet resource Habr.com , as well as in the system manual. These materials are located in folder 00 of this TF card, or they can be downloaded for free on specialized Mikrotik forums. Additional packages of sound jingles and extended packages of system scripts are developed and provided by the author upon special request.	greeting
99. Author of the voice router project and its software implementation for Mikrotik is Serkov Sergey Vladimirovich	copyright

(nickname Sertik). All rights to this development belong to the author. Please respect the intellectual property and work of the developer and do not violate copyrights.	
100.- copy trek 01 main	100
101.The Microvoice system welcomes you. The system health check track is being played.	checkwork
102.System time and date of the router are synchronized with the data of the NTP server.	ntpok
103.System time and date on the router do not match the requested data from the NTP server.	ntpno
104.System time and date are not set on the router.	timedatenoset
105.Router's time and date data are not correct. Check the system settings.	timedatewrong
106.Router's time and date data are synchronized with the cloud service.	ntpccloud
107.Time and date of the Router OS router are set.	timedateset
108.Time and date on the router have been updated.	timedateupdate
109.- Duble (copy) trek 59 [Attention! User logged in to router with read and write permissions.]	read
110.- Duble (copy) trek 60 [Attention! User is logged in to router with data viewing rights.]	write
111.Attention of the network administrator! Attention! Listen to the router's system message.	admininform
112.Attention! Emergency message of the MikroVoice system	accident
113.Attention! Listen to the important message of the MikroVoice system	important
114.Attention! Listen to the current message of the MikroVoice system	current
115.Voice notification system for events on the router is activated. Playback of the system's audio jingles can be called from the user's scripts.	voice_active
116.Russian language will be selected for the MikroVoice notification system	rus
117.English will be selected for the MikroVoice notification system	eng
118.Chinese language will be selected for the MikroVoice notification system	cnr
119.DHCP server has issued a new IP address. A new DHCP client is connected.	newDHCP
120.A dynamic IP address has been issued to a new client by the DHCP server	newUserDHCP
121.Access of the new DHCP client to the network is blocked	userDHCPblocked
122.Access of the new wi-fi client to the network is blocked	userWIFIblocked
123.New route has been added to the routing table	addroute
124.A new marked route has been added to the routing table	addmarkroute
125.Route was deleted from the main routing table	delroute
126.Marked route has been deleted	delmarkroute
127.Inactive route has been deleted from the routing table	delinactroute
128.All firewall connections have been reset	firewallreset
129.All inactive firewall connections have been reset	firewallinactreset
130.New script has been added to the router's repository	addscript
131.Script was deleted from the router repository	delscript
132.Added a new task to the Router Scheduler	addsched
133.New Router Scheduler task has been activated	actsched
134.Task was deleted from the router Scheduler	delsched
135.New list of addresses has been created (address list)	addadrlist

136.New IP address has been added to the address list	addaddress
137.IP address has been removed from the address list	deladdress
138.New list of interfaces has been created	addintlist
139.Reconnection of an inactive VPN client has been performed	VPNinactreconnect
140.Reconnection of an inactive LTE channel has been performed	LTEinactreconnect
141.Reconnection of an inactive PPP channel has been performed	PPPinactreconnect
142.VPN connections installed without encryption have been reset to reconnect them	VPNreset
143.New client certificate has been generated	sslclient
144.New server certificate has been generated	sslserver
145.New character sequence has been generated for your password	password
146.Modem has been initialized	modeminit
147.We are waiting for the activation of the modem	waitmodem
148.Cellular communication parameters have been changed in modem settings	celupdate
149.Parameters of modem connected to the router have been requested	ati
150.Modem being polled is registered on the cellular network	cregok
151.There is no registration of polled modem in the operator's cellular network	cregno
152.Modem of the router is reset and reconnected to the operator's cellular network	modemreset
153.Cellular network signal is normal	rssioK
154.Modem registers a low signal of the cellular network	rssilow
155.The data transfer rate is high	speedhigh
156.The data transfer rate is low	speedlow
157.There is Internet access via the modem channel	modem_inetok
158.Internet access via modem is not possible	modem_inetno
159.Modem firmware is being updated	firmware_lte
160.Modem firmware has been successfully updated	firmware_lte_ok
161.Error modem firmware update. New modem firmware is not installed.	firmware_lte_error
162.New hardware is connected to the USB port of router	usbconnect
163.Data storage server (NAS) is connected to USB port of router	usbnas
164.External disk is connected to USB port of router	usbdisk
165.Network card is connected to USB port of router	usblan
166.External modem is connected to USB port of router	usbmodem
167.COM port adapter is connected to USB port of router	usbserial
168.USB port was not detected in the system	usbno
169.USB port being polled is busy	usbbisy
170.USB port being interrogated is inactivated and is not available for connection	usbinactive
171.Communication with the main office router has been disrupted	mainofficeno
172.Communication with the main office router has been restored	mainofficeok
173.Connection between main router and branch router has been disrupted	filialno

174.Connection between main router and branch router has been restored	filialok
175.Main VPN channel is connected	vpnmain
176.Backup VPN channel is connected	vpnreserve
177.Main VPN communication channel between the routers is not available	vpnmainno
178.Transition to backup VPN communication channel has been implemented	vpnreserveok
179.VPN client being checked is not available	vpnclientno
180.Verified VPN client is available for information exchange	vpnclientok
181.VPN channel is not stable. Frequent disconnections of VPN channel have been detected	vpnunstable
182.Speed of data exchange through VPN channel is high	speedvpnhigh
183.Speed of data exchange through VPN channel is middle	speedvpnmiddle
184.Speed of data exchange through VPN channel is low	speedvpnlow
185.HTTP fetch request has been sent to an internal network resource	fetchint
186.Response to fetch command was received from internal network resource	fetchintans
187.HTTP fetch request has been sent to external network resource	fetchext
188.Response to fetch command was received from external network resource	fetchextans
189.Router's processor load is determined to be above 90%	cpu90
190.Attention! CPU load of router is determined by 100%	cpu100
191.High CPU usage of router is determined for long time. Check what causes the overload of the computing capabilities of the system.	cpuload
192.New script was imported from file	import
193.Follow the instructions on the terminal screen. Enter the requested data from the keyboard.	inkey
194.Enter your username	enter_login
195.Enter the password	enter_password
196.Enter the key	enter_key
197.Enter "yes" or "no" with the letters Y/N	enter_yn
198.Connection time to wifi network is limited by set range.	wifitimerange
199.User's Internet connection time is limited by set range.	inettimerange
200.Access to specified Internet resource is blocked	block
201.Access to specified Internet resource is blocked for this user	unblock
202.System for sending router data to Telegram user chatbot has been activated	tesendactive
203.Router monitoring system is enabled with a report on events in Telegram messenger chatbot	tesendlogin
204.Requested data has been sent to the Telegram messenger chatbot	tesend
205.Wifi wireless LAN interface is temporarily stopped	wifistop
206.Operation of the Wifi wireless LAN interface has resumed	wifistart
207.WiFi wireless LAN interface is enabled. Wireless network connection will be available in a few seconds	wifirun
208.WiFi interface of the guest network is active. Users are allowed to connect to the guest wireless network.	wifiactive
209.New client is connected to the wireless WIFI network	wificonnect
210.Monitored wifi client has left the wireless network coverage area	wifiout

211.Monitored wifi client has connected to the router's wireless network	wificome
212.WiFi wireless LAN interface is turned off. Wireless network connection will not be available.	wifishutdown
213.Attention! Limit of allowed wifi client traffic has been exceeded. Client will be disconnected.	wifilimit
214.Attention! Limit of allowed traffic on the LTE interface has been exceeded. Internet access may be suspended.	ltelimit
215.Previously stored configuration files have been deleted.	delfiles
216.Visit the official website of the Mikrotik company at https://mikrotik.com	mikrotik
217.Visit the official Mikrotik forum at https://forum.mikrotik.com	forum
218.Visit the main Russian Mikrotik forum at https://forummikrotik.ru	forumrus
219.Sergey Vladimirovich Serkov, the author of the MikroVoice voice notification system for Mikrotics, welcomes you. You can find all my work on the Mikrotik router on the official and main Russian language Mikrotik forums. It is convenient to find a list of my works by tag "Sertik's scripts collection".	sertik
220.Attention! Voice notification about the current time is running on router.	voicetimerun
221.The current time is 00 o'clock (midnight).	h00
222.The current time is 1 a.m.	h01
223.The current time is 2 a.m.	h02
224.The current time is 3 a.m.	h03
225.The current time is 4 a.m.	h04
226.The current time is 5 a.m.	h05
227.The current time is 6 a.m.	h06
228.The current time is 7 a.m.	h07
229.The current time is 8 a.m.	h08
230.The current time is 9 o'clock.	h09
231.The current time is 10 o'clock.	h10
232.The current time is 11 o'clock.	h11
233.The current time is 12 o'clock (noon)	h12
234.The current time is 13 o'clock.	h13
235.The current time is 14 o'clock.	h14
236.The current time is 15 hours.	h15
237.The current time is 16 hours	h16
238.The current time is 17 o'clock.	h17
239.The current time is 18 hours.	h18
240.The current time is 19 hours.	h19
241.The current time is 20 hours.	h20
242.The current time is 21 hours.	h21
243.The current time is 22 hours.	h22
244.The current time is 23 hours.	h23
245.Voice notification of the current time has been stopped.	voicetimestop