

Анализ доступности сервисов Li AUTO

Проверка маршрута: OTA Production (api-hmi.chehejia.com)

Нор	IP Адрес	Задержка	Локация	Провайдер (ISP)
1	* * *	-	-	-
2	192.168.1.1	0.0 ms	LAN Private	Intranet
3	10.176.0.1	21.0 ms	LAN Private	Intranet
4	213.85.208.300	44.5 ms	Russia Moscow	CNT-network
5	95.167.38.37	18.7 ms	Russia Blagoveshchensk	Rostelecom Nets
6	185.140.149.45	31.7 ms	Russia Moscow	PJSC Rostelecom
7	80.239.128.74	24.8 ms	United States Seattle	Arelion Sweden AB
8	62.115.140.200	29.2 ms	Sweden Stockholm	TELIANET
9	62.115.188.52	50.7 ms	The Netherlands Amsterdam	TELIANET
10	62.115.137.223	74.2 ms	Germany Frankfurt am Main	TELIANET
11	62.115.124.119	47.2 ms	Germany Frankfurt am Main	TELIANET
12	202.97.58.149	85.4 ms	China Beijing	Chinanet
13	* * *	-	-	-
14	202.97.12.61	344.8 ms	China Beijing	Chinanet
15	202.97.34.157	377.8 ms	China Beijing	Chinanet
16	202.97.126.102	395.3 ms	China Beijing	Chinanet
17	27.129.17.42	336.3 ms	China Shijiazhuang	Chinanet
18	* * *	-	-	-
19	222.222.85.106	322.1 ms	China Shijiazhuang	Chinanet
20	182.61.216.246	314.3 ms	China Beijing	Beijing Baidu Netcom Science and Technology Co., Ltd.
21	182.61.238.202	298.1 ms	China Jinrongjie	Beijing Baidu Netcom Science and Technology Co., Ltd.
22	182.61.255.85	289.1 ms	China Jinrongjie	Beijing Baidu Netcom Science and Technology Co., Ltd.
23	* * *	-	-	-
24	* * *	-	-	-
25	* * *	-	-	-
26	* * *	-	-	-
27	* * *	-	-	-
28	* * *	-	-	-
29	* * *	-	-	-
30	114.111.24.196	304.9 ms	China Beijing	China Telecom

Проверка маршрута: OTA Test (api-hmi-test.chehejia.com)

Нор	IP Адрес	Задержка	Локация	Провайдер (ISP)
1	* * *	-	-	-
2	192.168.1.1	15.8 ms	LAN Private	Intranet
3	10.176.0.1	16.1 ms	LAN Private	Intranet
4	213.85.208.300	32.1 ms	Russia Moscow	CNT-network
5	95.167.38.37	12.6 ms	Russia Blagoveshchensk	Rostelecom Nets
6	* * *	-	-	-
7	80.239.128.74	30.2 ms	United States Seattle	Arelion Sweden AB
8	62.115.140.200	27.3 ms	Sweden Stockholm	TELIANET
9	62.115.127.22	73.9 ms	Germany Hamburg	TELIANET
10	62.115.127.91	84.0 ms	Germany Frankfurt am Main	TELIANET
11	62.115.124.119	47.5 ms	Germany Frankfurt am Main	TELIANET
12	202.97.58.149	68.8 ms	China Beijing	Chinanet
13	* * *	-	-	-
14	* * *	-	-	-
15	* * *	-	-	-
16	36.110.255.238	336.7 ms	China Beijing	IDC, China Telecommunications Corporation
17	* * *	-	-	-
18	106.38.212.146	280.6 ms	China Beijing	IDC, China Telecommunications Corporation
19	182.61.254.174	269.5 ms	China Jinrongjie	Beijing Baidu Netcom Science and Technology Co., Ltd.
20	182.61.238.235	255.7 ms	China Jinrongjie	Beijing Baidu Netcom Science and Technology Co., Ltd.
21	* * *	-	-	-
22	* * *	-	-	-
23	* * *	-	-	-
24	* * *	-	-	-
25	* * *	-	-	-
26	* * *	-	-	-
27	106.13.245.24	384.7 ms	China Jinrongjie	Baidu

Проверка маршрута: OTA Dev (api-hmi-dev.chehejia.com)

Нор	IP Адрес	Задержка	Локация	Провайдер (ISP)

Проверка маршрута: OTA OnTest (iot-api-hmi-ontest-b.chehejia.com)

Нор	IP Адрес	Задержка	Локация	Провайдер (ISP)
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1	* * *	-	-	-
2	192.168.1.1	39.9 ms	LAN Private	Intranet
3	10.176.0.1	5.0 ms	LAN Private	Intranet
4	213.85.208.300	15.9 ms	Russia Moscow	CNT-network
5	95.167.38.37	3.3 ms	Russia Blagoveshchensk	Rostelecom Nets
6	* * *	-	-	-
7	80.239.128.74	31.2 ms	United States Seattle	Arelion Sweden AB
8	62.115.140.200	18.5 ms	Sweden Stockholm	TELIANET
9	62.115.127.22	51.9 ms	Germany Hamburg	TELIANET
10	62.115.127.91	49.0 ms	Germany Frankfurt am Main	TELIANET
11	62.115.124.119	43.1 ms	Germany Frankfurt am Main	TELIANET
12	202.97.58.149	47.3 ms	China Beijing	Chinanet
13	* * *	-	-	-
14	202.97.97.170	257.2 ms	China Beijing	Chinanet
15	* * *	-	-	-
16	* * *	-	-	-
17	* * *	-	-	-
18	106.38.212.146	256.6 ms	China Beijing	IDC, China Telecommunications Corporation
19	182.61.254.174	365.9 ms	China Jinrongjie	Beijing Baidu Netcom Science and Technology Co., Ltd.
20	182.61.238.235	288.4 ms	China Jinrongjie	Beijing Baidu Netcom Science and Technology Co., Ltd.
21	* * *	-	-	-
22	* * *	-	-	-
23	* * *	-	-	-
24	* * *	-	-	-
25	* * *	-	-	-
26	* * *	-	-	-
27	106.13.245.24	291.3 ms	China Jinrongjie	Baidu

Проверка маршрута: App Diagnosis (api-app.lixiang.com)

Нор	IP Адрес	Задержка	Локация	Провайдер (ISP)
1	* * *	-	-	-
2	192.168.1.1	0.0 ms	LAN Private	Intranet
3	10.176.0.1	17.1 ms	LAN Private	Intranet
4	213.85.208.300	15.7 ms	Russia Moscow	CNT-network
5	95.167.38.37	0.0 ms	Russia Blagoveshchensk	Rostelecom Nets
6	185.140.148.41	35.6 ms	Russia Moscow	PJSC Rostelecom
7	80.239.128.74	79.8 ms	United States Seattle	Arelion Sweden AB
8	62.115.140.200	79.8 ms	Sweden Stockholm	TELIANET
9	62.115.138.105	47.5 ms	Germany Frankfurt am Main	TELIANET
10	62.115.114.91	50.9 ms	Germany Frankfurt am Main	TELIANET

11	118.85.205.81	46.0 ms	China Beijing	Chinanet
12	202.97.116.77	299.6 ms	China Beijing	Chinanet
13	* * *	-	-	-
14	* * *	-	-	-
15	202.97.112.10	317.8 ms	China Yongzhou	Chinanet
16	61.137.11.170	319.1 ms	China Jianning	Chinanet
17	* * *	-	-	-
18	* * *	-	-	-
19	* * *	-	-	-
20	* * *	-	-	-
21	* * *	-	-	-
22	175.12.90.35	289.2 ms	China Qingyuan	China Telecom

Проверка маршрута: Li Auto Auth (id.lixiang.com)

Нор	IP Адрес	Задержка	Локация	Провайдер (ISP)
1	* * *	-	-	-
2	192.168.1.1	16.0 ms	LAN Private	Intranet
3	10.176.0.1	63.4 ms	LAN Private	Intranet
4	213.85.208.300	15.8 ms	Russia Moscow	CNT-network
5	95.167.38.37	63.4 ms	Russia Blagoveshchensk	Rostelecom Nets
6	185.140.148.153	10.1 ms	Russia Moscow	PJSC Rostelecom
7	5.143.250.114	23.7 ms	Russia Moscow	PJSC Rostelecom
8	80.64.103.178	9.5 ms	Russia St Petersburg	CJSC Rascom
9	80.64.103.179	9.8 ms	Russia St Petersburg	CJSC Rascom
10	107.155.10.27	10.3 ms	Russia Moscow	Zenlayer Inc
11	104.254.119.229	16.0 ms	United States New York	Zenlayer Inc
12	104.254.115.51	15.7 ms	United States New York	Zenlayer Inc
13	103.103.244.5	16.1 ms	Russia Moscow	Japan 3D Printer

Проверка маршрута: Li API Base (li.auto)

Нор	IP Адрес	Задержка	Локация	Провайдер (ISP)
1	* * *	-	-	-
2	192.168.1.1	0.0 ms	LAN Private	Intranet
3	10.176.0.1	17.4 ms	LAN Private	Intranet
4	213.85.208.300	14.4 ms	Russia Moscow	CNT-network
5	95.167.38.37	22.1 ms	Russia Blagoveshchensk	Rostelecom Nets
6	188.254.25.77	20.5 ms	Russia Moscow	Rostelecom Nets
7	* * *	-	-	-

8	202.97.58.97	300.8 ms	China Beijing	Chinanet
9	202.97.53.9	237.4 ms	China Beijing	Chinanet
10	36.110.248.134	243.9 ms	China Beijing	IDC, China Telecommunications Corporation
11	* * *	-	-	-
12	106.38.196.190	277.9 ms	China Beijing	IDC, China Telecommunications Corporation
13	182.61.255.74	274.9 ms	China Jinrongjie	Beijing Baidu Netcom Science and Technology Co., Ltd.
14	182.61.219.231	254.8 ms	China Beijing	Beijing Baidu Netcom Science and Technology Co., Ltd.
15	* * *	-	-	-
16	* * *	-	-	-
17	* * *	-	-	-
18	* * *	-	-	-
19	* * *	-	-	-
20	180.76.117.233	301.3 ms	China Beijing	Beijing Baidu Netcom Science and Technology Co., Ltd.

ИТОГОВЫЙ ОТЧЕТ ДОСТУПНОСТИ СЕРВИСОВ

Категория	Сервис	Хост	Статус	RTT	Диагноз / Место сбоя
OTA	OTA Production	api-hmi.chehejia.com	ONLINE	305 ms	OK
OTA	OTA Test	api-hmi-test.chehejia.com	ONLINE	385 ms	OK
OTA	OTA Dev	api-hmi-dev.chehejia.com	DOWN	-	DNS Error
OTA	OTA OnTest	iot-api-hmi-ontest-b.chehejia.com	ONLINE	291 ms	OK
APP	App Diagnosis	api-app.lixiang.com	ONLINE	289 ms	OK
APP	Li Auto Auth	id.lixiang.com	ONLINE	16 ms	OK
APP	Li API Base	li.auto	ONLINE	301 ms	OK

РЕЗУЛЬТАТЫ СОХРАНЕНЫ

Дата сканирования : 2026-02-09_02-00-52
HTML Отчет : scan_report_2026-02-09_02-00-52.html

ОБ АВТОРЕ

Разработчик : Владимир (SVG) | Если вам нравится приложение, вы можете поддержать разработчика:
Telegram : @svg62 | Спасибо за поддержку! ❤️ <https://pay.cloudtips.ru/p/939f128d>