

 Load ▾

Date and time

Save ▾ 

 Attention!



Date and time

Setting the date and time

Current date and time

Time: :

Date: 

 Synchronize

Synchronize hardware time

Synchronization via NTP



Timezone

Hardware time synchronization: 

Region: 

City: 

//

 Load ▾

Date and time

Save ▾ 

 Attention!



Date and time

Setting the date and time

Current date and time

Time: :

 Synchronize

Synchronization via NTP



Timezone

Hardware time synchronization:

Region: 

Tue, May 23

MAY 2023						
S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

CANCEL → OK







 Load ▾ Date and time Save ▾   

 Attention!



Date and time

Setting the date and time

Current date and time

Time: : Date: 

 Synchronize  Synchronize hardware time

Synchronization via NTP

▾

▾
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Region: ▾ Synchronization: ▾
City: ▾

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 Load ▾

Date and time

Save ▾ 

 Attention!



Date and time

Setting the date and time

Current date and time

Time: :

Date: 

 Synchronize

Synchronize hardware time

Synchronization via NTP



Timezone

Hardware time synchronization:

Local time 

UTC time

Region: 

City:

//

 Load ▾ Date and time Save ▾   

 Load global configuration
Load local configuration

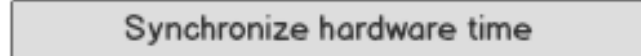


Date and time

Setting the date and time

Current date and time

Time: : Date: 

 Synchronize 

Synchronization via NTP



Timezone

Hardware time synchronization: 

Region:  City: 



 Load ▾

Date and time

Save ▾ 

 Attention!



Setting the date and time

Save to global and local configuration

Save to global configuration

Save to local configuration

Current date and time

Time: 11 : 55

Date: 23/10/2022 

 Synchronize

Synchronize hardware time

Synchronization via NTP

DHCP

192.168.0.1,europa.ntp.org

Timezone

Hardware time synchronization: Local time

Region: Asia

City: (UTC +06) Omsk

 Load ▾

Date and time

Save ▾ 

 Attention!

 Help

 About ▸



Date and time

Setting the date and time

Current date and time

Time: :

Date:



 Synchronize

Synchronize hardware time

Synchronization via NTP

▾

Timezone

Hardware time synchronization: ▾

Region: ▾

City: ▾

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