System Settings

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In this section, you can view and edit the basic system settings that are already created.

▼ System Settings

Device Name:	InfiMUX Master	Start SNTP: ☐	Use GNSS time: ☐ SNTP Server: ☐
User Name:	root	SNTP IP Address:	☐ . ☐ . ☐ . ☐ [X]
Password:		Time Zone:	
Confirm Password:		Latitude:	
Keep current system password: ☐		Longitude:	
WEB Interface language:	Russian ▾	Enable GNSS Receiver: ☐	
HTTPS only: ☐		Open Map	

General System Parameter	Description
Device Name	• You can set the device name • This parameter is displayed in the web-page header
User Name	• Displays the username (Login) used to access the unit management interfaces • You can change the current username
Password and Confirm Password	• You can change the password set in the previous configuration only after unmarking the option "*keep current system password*" in the corresponding checkbox • You can return to the default settings for "*Password*" and "*User Name*" (any values with non-zero length) by unmarking the checkbox "Keep current system password" and leaving the corresponding fields empty and save the configuration at the bottom of the page
WEB Interface language	• You can change the default system language (English) into Russian, French, Italian or Chinese language
HTTPS only	• You can set that all HTTP connections to the unit to perform via HTTPS (HTTP with SSL only) by marking the option "HTTPS only" in the corresponding checkbox • By default, this option is disabled
Start SNTP	• You can start SNTP service by marking the option "*Start SNTP*" in the corresponding checkbox • By default, this option is disabled • SNTP is necessary for correct time display, for example, in system logs

Title

Use GNSS time	• Enable/disable GNSS time • Disabled by default
SNTP IP Address	• You can set the IP address of a valid SNTP server • The unit must have an active connection with the SNTP server in order to receive time services
Time Zone	• You can set the time zone in POSIX format. For example: GMT+4
Latitude	• You can set the latitude of the geographical place where the unit is installed • GPS latitude format is [N/S]YY.YYYYYY • Use the Google Map feature to automatically fill in this field (follow the indications below)
Longitude	• You can set the longitude of the geographical place where the unit is installed • GPS longitude format is [E/W]XX.XXXXXX • Use the Google Map feature to automatically fill in this field (follow the indications below)
Use GNSS Position	• Enable/disable GNSS position • Disabled by default

Table - System Settings

Click the "Open Map" button to open the Google map. Type the location name in the "Address bar", click the "Find" button to search for it and then move to the exact location where the unit is installed. Double click in that position on the map and the Google pointer (see picture above) will be placed there. After clicking the "OK" button, "Latitude" and "Longitude" fields are automatically filled in with the GPS coordinates.