

Factory reset - How to make a factory reset on 2N® Lift8



Info

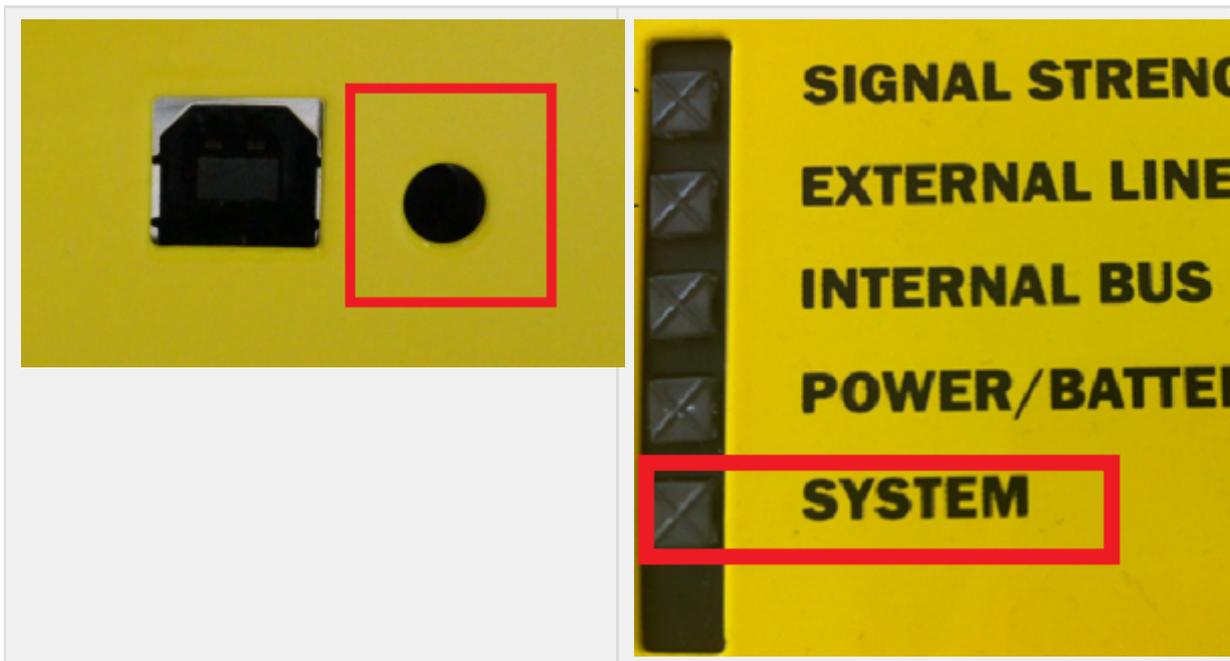
This FAQ describes how to factory reset 2N® Lift8 system. It can be done by reset button on the central unit, voice menu, service tool or SMS (if the central unit is equipped with GSM or UMTS module)

Factory reset procedure of the system with the reset button on 2N® Lift8 Central Unit

Device has to be powered and running. Next to the USB connector on side you can find RESET button.

Restore factory values - press and hold the button until all the LEDs turn red. Then release the button and wait until the SYSTEM LED flashes yellow. Now press the button quickly to delete all the user settings.

Delete central unit software completely - press and hold the button until all the LEDs turn red. Then release the button and wait until the SYSTEM LED flashes red. Now press the button quickly. CAUTION: after performing this function you can only restore the normal function of the device using a PC!



Factory reset with SW 2N® Lift8 Service Tool

After PC connection with central unit and configuration loading you can create a "NEW" configuration and then store it into the device with button "SAVE TO DEVICE".

Configuration Logs Player

Parameters
Cameras
IO Modules
Notifications

Code	Name	Value	Device	Min	Max	Default value	Favourites
^ Alarm Call							
011	Set 1 - ALARM button memory 1	Enter here	-			<empty_string>	★
012	Set 1 - ALARM button memory 2	Enter here	-			<empty_string>	★
013	Set 1 - ALARM button memory 3	Enter here	-			<empty_string>	☆
014	Set 1 - ALARM button memory 4	Enter here	-			<empty_string>	☆
015	Set 1 - ALARM button memory 5	Enter here	-			<empty_string>	☆
016	Set 1 - ALARM button memory 6	Enter here	-			<empty_string>	☆
018	Set 1 - Count of automatic dialling cycles for ALARM	3	number	0	9	3	☆
111	Set 1 - Number 1 confirmation mode	1	number	1	9	1	★
112	Set 1 - Number 2 confirmation mode	1	number	1	9	1	★
113	Set 1 - Number 3 confirmation mode	1	number	1	9	1	☆
114	Set 1 - Number 4 confirmation mode	1	number	1	9	1	☆
115	Set 1 - Number 5 confirmation mode	1	number	1	9	1	☆
116	Set 1 - Number 6 confirmation mode	1	number	1	9	1	☆
021	Set 2 - ALARM 2 button memory 1	Enter here	-			<empty_string>	☆
022	Set 2 - ALARM 2 button memory 2	Enter here	-			<empty_string>	☆
023	Set 2 - ALARM 2 button memory 3	Enter here	-			<empty_string>	☆
024	Set 2 - ALARM 2 button memory 4	Enter here	-			<empty_string>	☆
025	Set 2 - ALARM 2 button memory 5	Enter here	-			<empty_string>	☆
026	Set 2 - ALARM 2 button memory 6	Enter here	-			<empty_string>	☆
028	Set 2 - Count of automatic dialling cycles for ALARM 2	3	number	0	9	3	☆
121	Set 2 - Number 1 confirmation mode	1	number	1	9	1	☆

Expand groups Collapse groups Favourites

1 New 2 Save to device

Factory reset with voice menu

*Dial assigned number of central unit (extension number, phone number), enter service password (default value is *12345*), select parameter 899*SERVICE_PASSWORD*, where service password is current service password (def. 12345).

Parameters for VoIP setting are not deleted (parameters 1100 - 1110).

Factory reset with SMS feature

Attention!
It is not available on PSTN and VoIP module!

If you send SMS in correct format L8 DEF X, where X is actual service password (def. 12345) the factory reset will be proceeded.

In case of success you will get answer:

L8 DEF OK - factory reset was done successfully

Possible error messages:

L8 ERR Invalid Message -If L8 sign is missing or is different (L2, L4 WHATEVER ELSE)

L8 ERR Unknown Command -If another command then CNF, DEF, SET a RST was applied (DFE FNC ETC ...)

L8 ERR Invalid Password - Incorrect password for programming (default is 12345)

L8 ERR Invalid Parameters - related to CNF and SET.

L8 ERR Invalid Syntax -Syntax error, when there are some spaces or chars where shouldn't be

- L8 ERR Does not Respond - doesn't answer the call after 60 sec
- when the call is answered but doesn't react for CPC programming
 - hang up during programming
 - doesn't react on WRITE_START, WRITE_CONFIRM, or CRC_REQUEST



Warning

Those operation doesn't change firmware version. In case of factory reset, all parameters are set back to factory defaults.

In case of delete of file system, everything is deleted from the central unit (including firmware, voice menu). Is necessary to use 2N® Service Tool and upload firmware again. Don't do this operation in case you are not equipped with 2N® Service Tools running on site on PC!