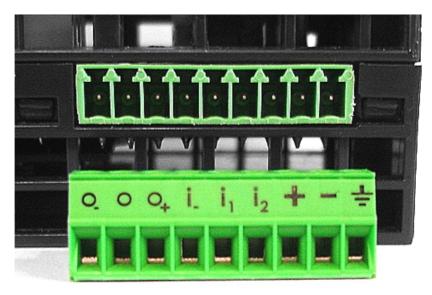


Knowledge Base KB-0238-00 / Rev. 1.0

Configure the initial value of Digital Output 1 (DO1)

This Knowledge Base explains how the value of the Digital Output 1 – DO1 on the eWON Flexy model can be configured.



- Note -

The configuration of the DO1 is possible only if the version of **eWON Flexy's firmware is 8.2s1 or higher**.

By default, the DO1 is set to be open.

To change this default setting, you will have to modify the "DO1Init" parameter in the ComCfg text file. This parameter accepts two values:

DO1Init value	Description	
0	The Digital Output is Off	
1	The Digital Output is On	



To do so, there are 2 methods:

• via eWON's web interface

On the homepage of eWON's web interface, go to

Configuration > System Setup > Storage > Tabular edition > Edit COM cfg

You will have a live access to the comcfg.txt file without the need of downloading the file first. Simply search for the "DO1Init" parameter, double-click on the parameter row, change its value and save the modification.

WON	Tag Setup	System Setup	ΙΟ	Server Config	Main Menu	0
n eWON	Script Setup	Users Setup		Pages List		Wizards
<u>General</u>	Communic	ation	<u>Storag</u>	e		22/05/2015 08:24:16
Storage settings Memory config Erase & Format Tabular edition Edit SYSTEM cfg Edit COM cfg Features Reboot	Parameter D01Init Showing 1 to 1 of 1 records (filtere D01Init: 0 Restore previous value ::	0 ed from 269 total records)		0 Cancel	Search: DO1Init	Changed

• Via FTP

On the homepage of eWON's web interface, go to

Files Transfer > comcfg.txt

A file will be downloaded on your computer. Simply search for the "DO1Init" parameter and change its value. When saving the file, do not forget to rename it to "comcfg.txt". Once done, upload the file on your eWON via FTP.



Knowledge Base

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	ewon	View I/	O Alarm Summa	ary Diagnostic	Configuration	
6	eWON		Alarm Histor	y Files Transfer	Log off 角	
	File Name		Description	Description		
		<u>sstat.htm</u>	Scheduled status as tab	Scheduled status as table		
		config.bin	Binary config	Binary config		
		config.txt	Text config			
		comcfg.txt	Text COM config	Text COM config		

Revision

Revision History

Revision Level	Date	Description
1.0	22/05/2015	Original document

Document build number: 14

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