

Template:I/O events

FM36YX sends SMS event message when a configured I/O property enters and/or exits its configured High/Low boundaries or Hysteresis event generation is chosen (Monitoring does not generate event, so SMS event could not be configured).

System	I/O							
Records	Property Input	<input type="checkbox"/> Enabled	Priority	Low Level	High Level	Units	Generate Event	Averaging Constant
	Digital input 1	<input checked="" type="checkbox"/>	High	0	1		On Both	10
GSM	Digital input 2	<input type="checkbox"/>	Disab	0	0		Monitoring	10
DataAcquisitionModes	Digital input 3	<input type="checkbox"/>	Disab	0	0		Monitoring	10
Features	Digital input 4	<input type="checkbox"/>	Disab	0	0		Monitoring	10
IO	Analog input 1	<input type="checkbox"/>	Disab	0	0		Monitoring	2
	Digital output 1	<input type="checkbox"/>	Disab	0	0		Monitoring	10
	Digital output 2	<input type="checkbox"/>	Disab	0	0		Monitoring	10
LVCAN	GNSS PDOP	<input type="checkbox"/>	Disab	0	0		Monitoring	10
	GNSS HDOP	<input type="checkbox"/>	Disab	0	0		Monitoring	10

Every IO element SMS event can be configured to send individual message to different numbers.

System	SMS Events			
Records	Description	Enable	SMS Number	SMS Text
	Digital input 1	<input checked="" type="checkbox"/>	37061234567	Digital Input 1
GSM	Digital input 2	<input type="checkbox"/>	37061234567	Digital Input 2
> GPRS	Digital input 3	<input type="checkbox"/>	37061234567	Digital Input 3
> SMS	Digital input 4	<input type="checkbox"/>	37061234567	Digital Input 4
> SMS Events	Analog input 1	<input type="checkbox"/>	37061234567	Analog Input 1
> Operator list	Digital output 1	<input type="checkbox"/>	37061234567	Digital Output 1
	Digital output 2	<input type="checkbox"/>	37061234567	Digital Output 2
DataAcquisitionModes	GNSS PDOP	<input type="checkbox"/>	37061234567	GNSS PDOP
	GNSS HDOP	<input type="checkbox"/>	37061234567	GNSS HDOP
	External voltage	<input type="checkbox"/>	37061234567	External Voltage