

rec	time	type
1	16/11/2012 17:51:48	Info
2	18/11/2012 22:51:13	Info
3	18/11/2012 22:52:05	I/O State Change
4	18/11/2012 22:52:08	I/O State Change
5	18/11/2012 22:58:31	Login
6	18/11/2012 22:58:51	I/O State Change
7	18/11/2012 22:58:52	I/O State Change
8	18/11/2012 22:58:53	I/O State Change
9	18/11/2012 22:58:55	I/O State Change
10	18/11/2012 22:58:56	I/O State Change
11	18/11/2012 22:58:58	I/O State Change
12	18/11/2012 22:58:59	I/O State Change
13	18/11/2012 22:59:00	I/O State Change
14	18/11/2012 22:59:56	I/O State Change
15	18/11/2012 22:59:59	I/O State Change
16	18/11/2012 23:00:02	I/O State Change
17	18/11/2012 23:00:03	I/O State Change
18	18/11/2012 23:00:06	I/O State Change
19	18/11/2012 23:00:08	I/O State Change
20	18/11/2012 23:07:32	I/O State Change
21	18/11/2012 23:07:36	I/O State Change
22	18/11/2012 23:07:39	I/O State Change
23	18/11/2012 23:07:41	I/O State Change
24	18/11/2012 23:07:44	I/O State Change
25	18/11/2012 23:07:48	I/O State Change
26	18/11/2012 23:07:50	I/O State Change
27	18/11/2012 23:07:52	I/O State Change
28	18/11/2012 23:07:54	I/O State Change
29	18/11/2012 23:08:07	I/O State Change
30	18/11/2012 23:08:09	I/O State Change
31	23/11/2012 21:30:22	Info
32	23/11/2012 21:31:39	SMS Sent
33	29/11/2012 04:46:15	Info
34	29/11/2012 04:46:39	Error
35	29/11/2012 04:51:09	Info
36	29/11/2012 04:51:33	Error
37	29/11/2012 04:53:29	Info
38	29/11/2012 04:53:53	Error
39	29/11/2012 05:03:22	Info
40	29/11/2012 05:11:04	Login
41	29/11/2012 05:11:58	I/O State Change
42	29/11/2012 05:12:05	I/O State Change
43	02/12/2012 05:25:32	Info

44 02/12/2012 06:53:20 Info
45 02/12/2012 07:09:51 Info
46 02/12/2012 07:13:27 Login
47 02/12/2012 07:14:05 I/O State Change
48 02/12/2012 07:14:08 I/O State Change
49 02/12/2012 07:14:10 I/O State Change
50 02/12/2012 07:14:12 I/O State Change
51 02/12/2012 07:18:19 I/O State Change
52 02/12/2012 07:18:20 I/O State Change

53 02/12/2012 07:24:48 SMS Sent

54 02/12/2012 07:26:34 I/O State Change
55 02/12/2012 07:26:40 SMS Sent
56 02/12/2012 07:27:11 I/O State Change
57 02/12/2012 07:27:16 SMS Sent
58 02/12/2012 07:27:19 I/O State Change
59 02/12/2012 07:27:25 I/O State Change
60 02/12/2012 07:27:30 SMS Sent
61 02/12/2012 07:28:12 I/O State Change
62 02/12/2012 07:28:17 SMS Sent
63 02/12/2012 07:36:48 I/O State Change
64 02/12/2012 07:37:33 I/O State Change
65 02/12/2012 07:54:15 SMS Received
66 02/12/2012 07:54:15 I/O State Change
67 02/12/2012 07:54:22 SMS Sent
68 02/12/2012 07:54:35 I/O State Change
69 02/12/2012 07:54:41 I/O State Change
70 02/12/2012 07:59:25 SMS Received
71 02/12/2012 07:59:25 I/O State Change
72 02/12/2012 07:59:32 SMS Sent
73 02/12/2012 07:59:40 I/O State Change
74 02/12/2012 07:59:45 SMS Sent

75	02/12/2012 08:03:13	I/O State Change
76	02/12/2012 08:03:18	SMS Sent
77	02/12/2012 08:13:39	I/O State Change
78	02/12/2012 08:13:41	I/O State Change
79	02/12/2012 08:14:01	I/O State Change
80	02/12/2012 08:14:09	I/O State Change
81	02/12/2012 08:14:14	I/O State Change
82	02/12/2012 08:14:17	I/O State Change
83	02/12/2012 08:14:19	SMS Sent
84	02/12/2012 08:23:26	I/O State Change
85	02/12/2012 08:23:42	I/O State Change
86	02/12/2012 08:23:47	SMS Sent
87	02/12/2012 08:27:14	I/O State Change
88	02/12/2012 08:28:21	I/O State Change
89	02/12/2012 08:28:29	I/O State Change
90	02/12/2012 08:31:49	I/O State Change
91	02/12/2012 08:31:53	I/O State Change
92	02/12/2012 08:31:59	SMS Sent
93	02/12/2012 08:33:24	I/O State Change
94	02/12/2012 08:33:39	I/O State Change
95	02/12/2012 08:33:45	SMS Sent
96	02/12/2012 08:37:34	I/O State Change
97	02/12/2012 08:37:40	SMS Sent
98	02/12/2012 08:38:54	I/O State Change
99	02/12/2012 08:39:00	SMS Sent
100	02/12/2012 08:39:03	I/O State Change
101	02/12/2012 08:39:08	SMS Sent
102	02/12/2012 08:39:21	I/O State Change
103	02/12/2012 08:41:15	I/O State Change
104	02/12/2012 08:41:20	SMS Sent
105	02/12/2012 08:43:23	I/O State Change
106	02/12/2012 08:43:26	I/O State Change
107	02/12/2012 08:45:43	I/O State Change
108	02/12/2012 08:45:48	I/O State Change
109	02/12/2012 08:45:53	I/O State Change
110	02/12/2012 08:45:58	SMS Sent
111	02/12/2012 08:46:31	I/O State Change
112	02/12/2012 08:46:36	SMS Sent
113	02/12/2012 08:47:58	I/O State Change
114	02/12/2012 08:48:04	SMS Sent
115	02/12/2012 08:53:53	Login
116	02/12/2012 08:55:03	I/O State Change
117	02/12/2012 08:55:04	I/O State Change
118	02/12/2012 08:55:10	SMS Sent

119	02/12/2012 08:55:13	I/O State Change
120	02/12/2012 08:55:17	I/O State Change
121	02/12/2012 08:55:22	SMS Sent
122	02/12/2012 08:57:16	I/O State Change
123	02/12/2012 08:57:22	SMS Sent
124	02/12/2012 08:57:30	I/O State Change
125	02/12/2012 08:57:41	I/O State Change
126	02/12/2012 08:59:42	I/O State Change
127	02/12/2012 08:59:59	I/O State Change
128	02/12/2012 09:00:04	SMS Sent

desc

Power Down: 16/11/2012 17:51:47 Power Up: 16/11/2012 17:51:47

Power Down: 16/11/2012 17:52:06 Power Up: 18/11/2012 22:51:12

input X1->open

input X1->close

Administrator (IP: 192.168.1.100)

output Y2->On

output Y2->Off

output Y2->On

output Y3->On

output Y4->On

output Y4->Off

output Y3->Off

output Y2->Off

input X8->open

input X8->close (Alarm)

input X8->open

input X8->close (Alarm)

input X5->open (Alarm)

input X5->close

analog A1->High 5062.5PPM (Alarm)

analog A1->Normal 4287.5PPM

analog A1->High 5187.5PPM (Alarm)

analog A1->Normal 4400.0PPM

analog A2->High 39.8PSI

analog A2->Critical High 70.3PSI

analog A2->High 53.7PSI

analog A3->High 41.4C

analog A4->High 51.7%

input X3->open (Alarm)

input X3->close

Date and Time set by user

0932253026: 23/11/2012 21:31:34> (MM4000) HI , SMARTMETER IS GREAT COMPANY

Power Down: 23/11/2012 21:36:10 Power Up: 29/11/2012 04:46:14

SIM not inserted!

Power Down: 29/11/2012 04:50:08 Power Up: 29/11/2012 04:51:08

SIM not inserted!

Power Down: 29/11/2012 04:53:03 Power Up: 29/11/2012 04:53:28

SIM not inserted!

Power Down: 29/11/2012 05:01:18 Power Up: 29/11/2012 05:03:21

Administrator (IP: 192.168.1.100)

analog A2->Normal 26.7PSI

analog A3->High 43.9C

Date and Time set by user

Date and Time set by user
Power Down: 02/12/2012 07:06:26 Power Up: 02/12/2012 07:09:50
Administrator (IP: 192.168.1.100)
output Y1->On
output Y2->On
output Y3->On
output Y4->On
output Y1->Off
output Y3->Off

0932253026: 02/12/2012 07:24:43> (SmartMeter_MM4000) 2013 Happy new year !
www.smartmeter.com.tw
~

DOOR IS OPEN call police !!->open (Alarm)
Operation Group C: 02/12/2012 07:26:34> (SmartMeter_MM4000) DOOR IS OPEN call police !!->
DOOR IS OPEN call police !!->close
Operation Group C: 02/12/2012 07:27:11> (SmartMeter_MM4000) DOOR IS OPEN call police !!->
input X8->open
analog A1->High 6362.5PPM (Alarm)
Operation Group C: 02/12/2012 07:27:25> (SmartMeter_MM4000) analog A1->High 6362.5PPM (.
analog A1->Normal 4662.5PPM
Operation Group C: 02/12/2012 07:28:12> (SmartMeter_MM4000) analog A1->Normal 4662.5PPM
analog A4->High 38.3% (Alarm)
analog A4->Critical High 69.5% (Alarm)
+886932253026: #off alm
ALM->Off
+886932253026: 02/12/2012 07:54:15> (SmartMeter_MM4000) ALM-> Off
analog A4->High 49.0% (Alarm)
analog A4->Normal 30.8%
+886932253026: #off output y4
output Y4->Off
+886932253026: 02/12/2012 07:59:25> (SmartMeter_MM4000) output Y4-> Off
analog A4->High 36.8% (Alarm)
Operation Group C: 02/12/2012 07:59:40> (SmartMeter_MM4000) analog A4->High 36.8% (Alarm)

analog A4->Critical High 60.5% (Alarm)
Operation Group C: 02/12/2012 08:03:13> (SmartMeter_MM4000) analog A4->Critical High 60.5%
停車大門->open (Alarm)
停車大門->close
號誌變換(RED>Green>RED)->open (Alarm)
號誌變換(RED>Green>RED)->close
溼度->High 37.7% (Alarm)
溼度->Normal 24.8%
Operation Group C: 02/12/2012 08:14:14> (SmartMeter_MM4000) 溼度->High 37.7% (Alarm)
寶物移動->open (Alarm)
CO2->High 6612.5PPM (Alarm)
Operation Group C: 02/12/2012 08:23:42> (SmartMeter_MM4000) CO2->High 6612.5PPM (Alarm)
寶物移動->close
號誌變換(R>Green>R)->open (Alarm)
CO2->Normal 4537.5PPM
號誌變換(R>Green>R)->close
寶物移動(x5)->open (Alarm)
Operation Group C: 02/12/2012 08:31:53> (SmartMeter_MM4000) 寶物移動(x5)->open (Alarm)
寶物移動(x5)->close
input X8->close (Alarm)
Operation Group C: 02/12/2012 08:33:39> (SmartMeter_MM4000) input X8->close (Alarm)
input X8->open (Alarm)
Operation Group C: 02/12/2012 08:37:34> (SmartMeter-MM4000) input X8->open (Alarm)
小偷闖入->open (Alarm)
Operation Group C: 02/12/2012 08:38:54> (SmartMeter-MM4000) 小偷闖入->open (Alarm)
X5-寶物移動->open (Alarm)
Operation Group C: 02/12/2012 08:39:03> (SmartMeter-MM4000) X5-寶物移動->open (Alarm)
input X8->close
溼度->High 36.9% (Alarm)
Operation Group C: 02/12/2012 08:41:15> (SmartMeter-MM4000) 溼度->High 36.9% (Alarm)
ALM->On
output Y4->On
小偷闖入->close
Motion alm on-寶物移動->close
Motion alm on-寶物移動->open (Alarm)
Operation Group C: 02/12/2012 08:45:53> (SmartMeter-MM4000) Motion alm on-寶物移動->open (Alarm)
溼度->Critical High 63.0% (Alarm)
Operation Group C: 02/12/2012 08:46:31> (SmartMeter-MM4000) 溼度->Critical High 63.0% (Alarm)
CO2->High 6575.0PPM (Alarm)
Operation Group C: 02/12/2012 08:47:58> (SmartMeter-MM4000) CO2->High 6575.0PPM (Alarm)
Administrator (IP: 192.168.1.100)
Humidity->High 35.6% (Alarm)
Humidity->Normal 30.0%
Operation Group C: 02/12/2012 08:55:03> (SmartMeter-MM4000) Humidity->High 35.6% (Alarm)

CO2->Normal 4537.5PPM

Humidity->High 54.1% (Alarm)

Operation Group C: 02/12/2012 08:55:17> (SmartMeter-MM4000) Humidity->High 54.1% (Alarm)

CO2(二氧化碳)->High 6062.5PPM (Alarm)

Operation Group C: 02/12/2012 08:57:16> (SmartMeter-MM4000) CO2(二氧化碳)->High 6062.5I

Motion alarm on-寶物移動->close

Humidity->Normal 30.8%

CO2 high (二氧化碳)->Normal 3950.0PPM

CO2 high (二氧化碳)->High 6350.0PPM (Alarm)

Operation Group C: 02/12/2012 08:59:59> (SmartMeter-MM4000) CO2 high (二氧化碳)->High 63

>open (Alarm)

>close

Alarm)

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PPM (Alarm)

350.0PPM (Alarm)