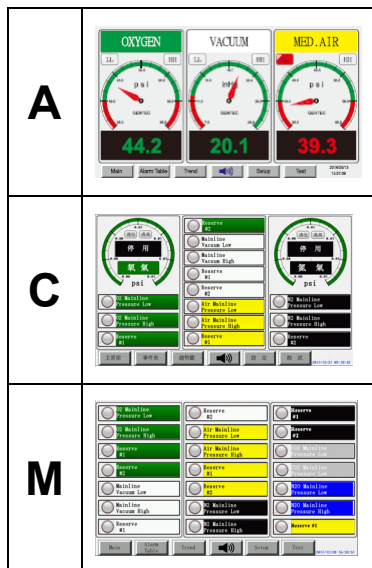


GM100M Order From

**GENTEC
MONITOR
GM100M**

**DEVICE
TYPE
U**

**GAS TYPE
XX**



**A: Area Alarm
C: Combo Alarm
M: Master Alarm**

Annotations:

- * For Area Alarm and Combo Alarm Only.
- * Area Alarm can choose gas type up to 8 different gases
- * Combo Alarm can choose gas type up to 3 different gases
- * The XX are gas type.

The gas types are listed as below.

O: Oxygen
V: Vacuum
A: Medical Air
I: Instrument Air
N: Nitrogen
2: Nitrous Oxide
C: Carbon Dioxide
W: WAGD Vacuum
X: Unused

Annotations:

- * Digital inputs are available for Combo Alarm and Master Alarm Only.
- * Combo Alarm with 1 or 2 gases can chose digital input up to 14 inputs.
- * Combo Alarm with 3 gases can chose digital input up to 12 inputs.
- * Master alarm has digital input up to 21 inputs.
- * The custom need to provide the color of all indicator and label table (see next page).

- There are two columns for text label. Each column has 20 characters including space. You must arrange characters in two columns.
- Please write the color number in Background Color label (see next page).

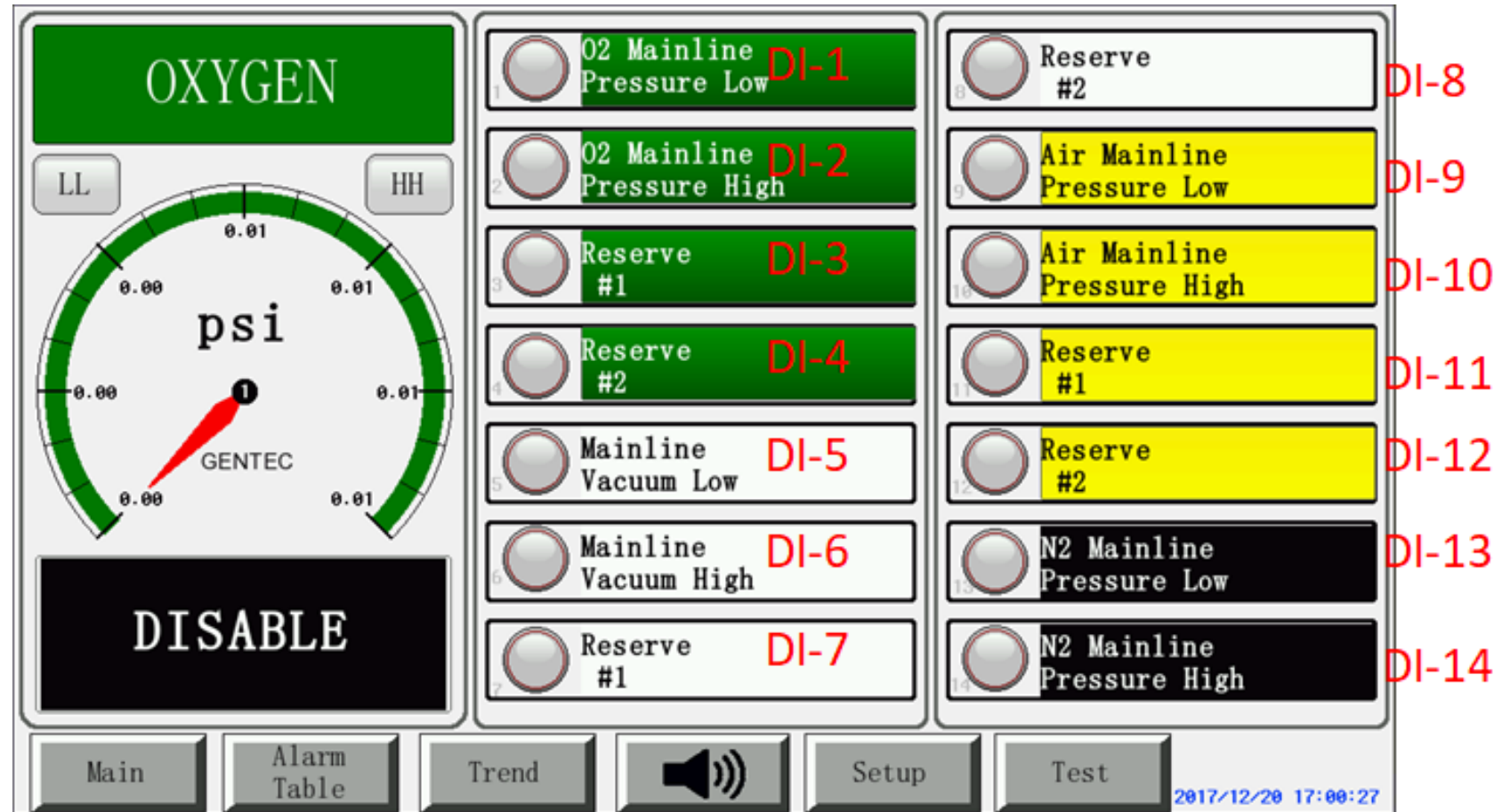
	Label		
Channel	Text	Background Color	Silence Time(min.)
DI-1			
DI-2			
DI-3			
DI-4			
DI-5			
DI-6			
DI-7			
DI-8			
DI-9			
DI-10			
DI-11			
DI-12			
DI-13			
DI-14			
AI-1			
AI-2			
AI-3			
AI-4			
AI-5			
AI-6			
AI-7			

Cn—The Color Number

0---	Yellow
1---	White
2---	Green
3---	Gray
4---	Blue
5---	Black
6---	Purple
7---	Red

Position of Digital Inputs on Screen and Examples

Combo Alarm with one Gas

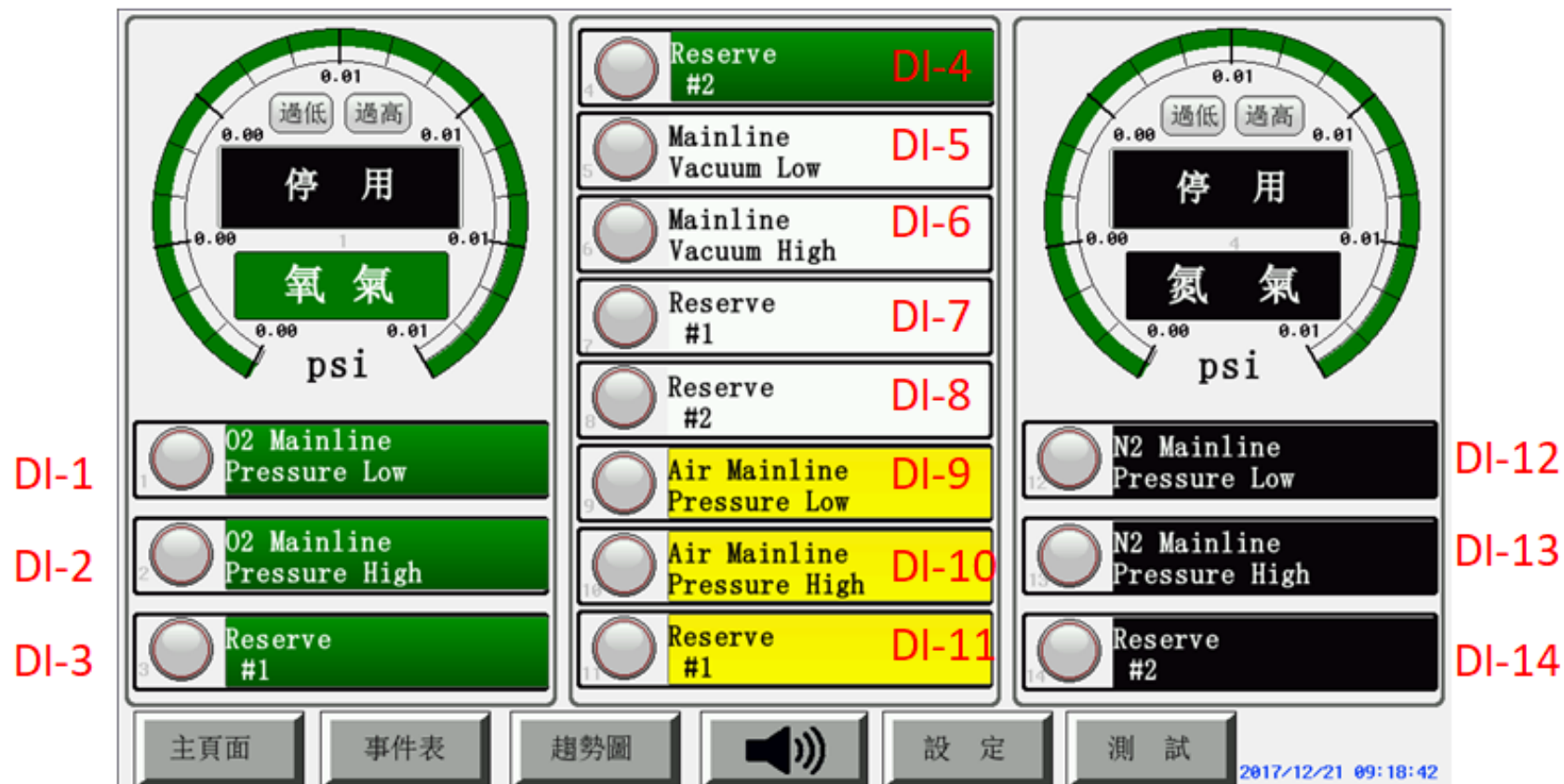


GM100M-C-O

	Label		
Channel	Text	Background Color	Silence Time(min.)
DI-1	O2 Mainline Pressure Low	2	30
DI-2	O2 Mainline Pressure High	2	30
DI-3	Reserve #1	2	-1
DI-4	Reserve #2	2	-1
DI-5	Mainline Vacuum Low	1	30
DI-6	Mainline Vacuum High	1	30
DI-7	Reserve #1	1	-1
DI-8	Reserve #2	1	-1
DI-9	Air Mainline Pressure Low	0	30
DI-10	Air Mainline Pressure High	0	30
DI-11	Reserve #1	0	-1
DI-12	Reserve #2	0	-1

DI-13	N2 Mainline Pressure Low	5	30
DI-14	N2 Mainline Pressure High	5	30
AI-1			
AI-2			
AI-3			
AI-4			
AI-5			
AI-6			
AI-7			

Combo Alarm with two Gases

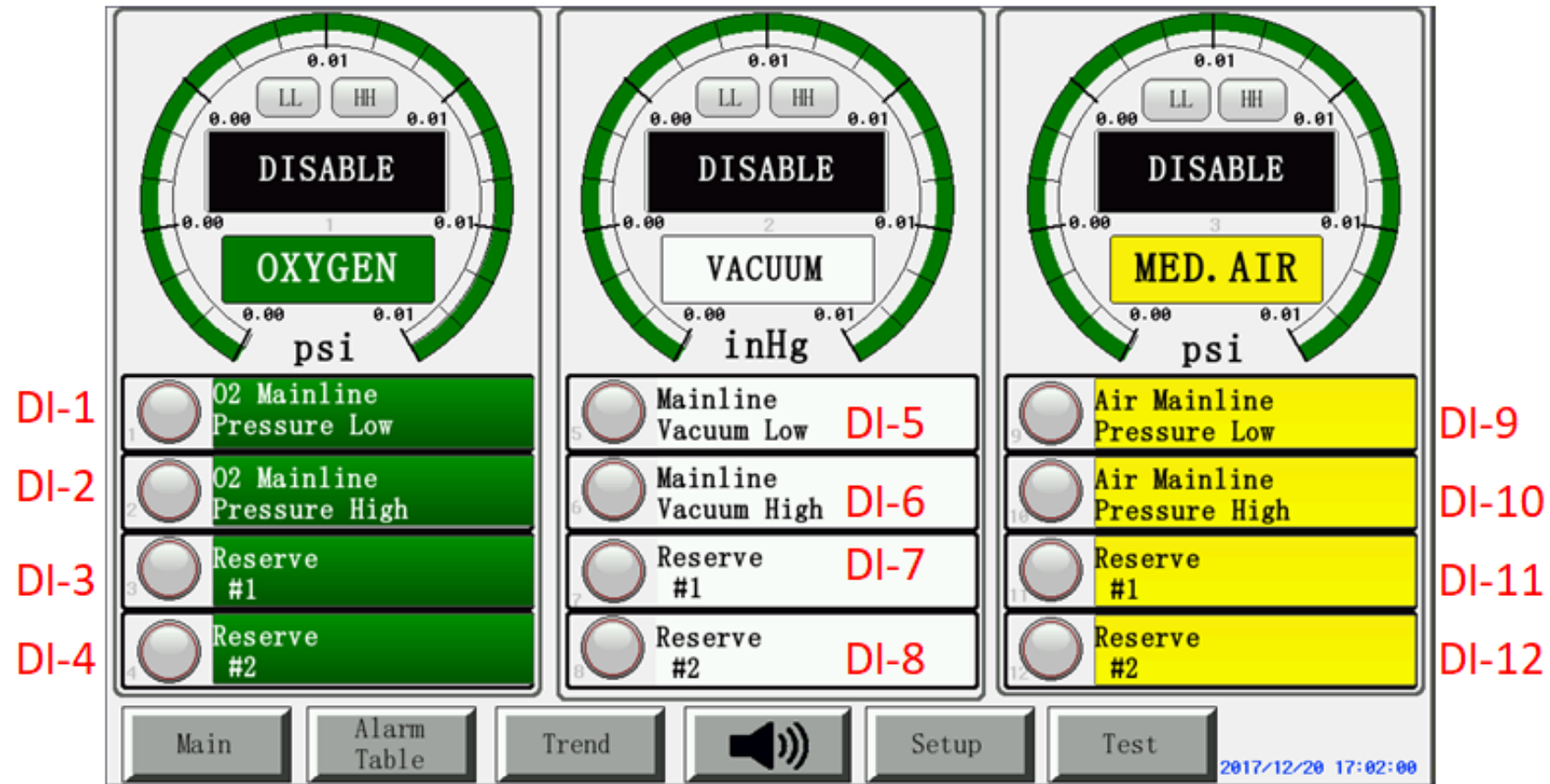


GM100M-C-ON

	Label		
Channel	Text	Background Color	Silence Time(min.)
DI-1	O2 Mainline Pressure Low	2	30
DI-2	O2 Mainline Pressure High	2	30
DI-3	Reserve #1	2	-1
DI-4	Reserve #2	2	-1
DI-5	Mainline Vacuum Low	1	30
DI-6	Mainline Vacuum High	1	30
DI-7	Reserve #1	1	-1
DI-8	Reserve #2	1	-1
DI-9	Air Mainline Pressure Low	0	30
DI-10	Air Mainline Pressure High	0	30
DI-11	Reserve #1	0	-1
DI-12	N2 Mainline Pressure Low	5	30

DI-13	N2 Mainline Pressure High	5	30
DI-14	Reserve #1	5	-1
AI-1			
AI-2			
AI-3			
AI-4			
AI-5			
AI-6			
AI-7			

Combo Alarm with three Gases



GM100M-C-OVA

	Label		
Channel	Text	Background Color	Silence Time(min.)
DI-1	O2 Mainline Pressure Low	2	30
DI-2	O2 Mainline Pressure High	2	30
DI-3	Reserve #1	2	-1
DI-4	Reserve #2	2	-1
DI-5	Mainline Vacuum Low	1	30
DI-6	Mainline Vacuum High	1	30
DI-7	Reserve #1	1	-1
DI-8	Reserve #2	1	-1
DI-9	Air Mainline Pressure Low	0	30
DI-10	Air Mainline Pressure High	0	30
DI-11	Reserve #1	0	-1
DI-12	Reserve #2	0	-1

DI-13			
DI-14			
AI-1			
AI-2			
AI-3			
AI-4			
AI-5			
AI-6			
AI-7			

Master Alarm

DI-1	02 Mainline Pressure Low	Reserve #2 DI-8	Reserve #1 AI-1
DI-2	02 Mainline Pressure High	Air Mainline Pressure Low DI-9	Reserve #2 AI-2
DI-3	Reserve #1	Air Mainline Pressure High DI-10	CO2 Mainline Pressure Low AI-3
DI-4	Reserve #2	Reserve #1 DI-11	CO2 Mainline Pressure Low AI-4
DI-5	Mainline Vacuum Low	Reserve #2 DI-12	N2O Mainline Pressure Low AI-5
DI-6	Mainline Vacuum High	N2 Mainline Pressure Low DI-13	N2O Mainline Pressure High AI-6
DI-7	Reserve #1	N2 Mainline Pressure High DI-14	Reserve #1 AI-7
Main Alarm Table Trend Setup Test 2017/12/20 16:59:51			

GM100M-M-X

	Label		
Channel	Text	Background Color	Silence Time(min.)
DI-1	O2 Mainline Pressure Low	2	30
DI-2	O2 Mainline Pressure High	2	30
DI-3	Reserve #1	2	-1
DI-4	Reserve #2	2	-1
DI-5	Mainline Vacuum Low	1	30
DI-6	Mainline Vacuum High	1	30
DI-7	Reserve #1	1	-1
DI-8	Reserve #2	1	-1
DI-9	Air Mainline Pressure Low	0	30
DI-10	Air Mainline Pressure High	0	30
DI-11	Reserve #1	0	-1
DI-12	Reserve #2	0	-1

DI-13	N2 Mainline Pressure Low	5	30
DI-14	N2 Mainline Pressure High	5	30
AI-1	Reserve #1	5	-1
AI-2	Reserve #2	5	-1
AI-3	CO2 Mainline Pressure Low	3	30
AI-4	CO2 Mainline Pressure High	3	30
AI-5	N2O Mainline Pressure Low	4	30
AI-6	N2O Mainline Pressure High	4	30
AI-7	Reserve #1	0	-1