



Multi Channel LCD Display Gas Detector Control Panel Suitable for Various Environments

Our Product Introduction

for more products please visit us on multi-gasdetection.com

Basic Information

- Minimum Order Quantity: 1PC
- Stock: 1PC

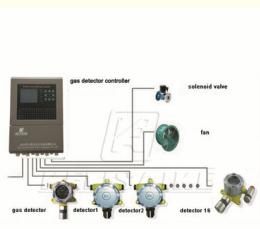


Product Specification

- Model NO.: K1000
- Specification: 3.0kg
- Trademark: KELISAIKE Or OEM
- Origin: Nanjing, China
- HS Code: 8531100000
- Supply Ability: 100PCS Per Month
- Brand: KelisaIKE
- Customized: Non-Customized
- Portable: Non Portable
- Gas: CO
- Type: Controller
- Transport Package: Carton
- Customization: Available | Customized Request
- Highlight: **Lcd display gas detector control panel, multi channel gas detector panel,**



More Images



Product Description

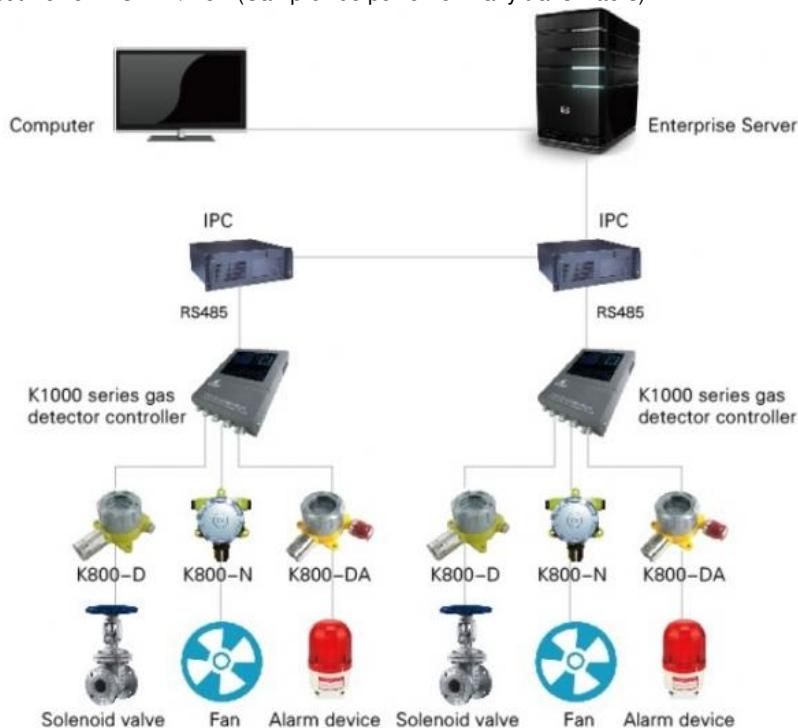
Multi Channel LCD display CO Gas Detector Control Panel



>>>Features

1. Advanced MPU technology
2. Multi-channels capacity of system: 4,8 and 16channels are available
3. Work in patrol type
4. 2 or 3 BUS signal outputs, Can provide 24V power for the transmitter
5. Multi-channels real-time concentration display circularly and show real-time data(around 1-2 seconds show one channel)
6. Bright LED display
7. Receive any transmitter output signal of 4-20mA
8. RS485 Industrial field BUS

9. Programmable alarm operation value, low or high level alarm indication.
10. Response time less than 2 seconds
11. Backup power supply: over 2 hours
12. Output Power: DC 24V/2.5A (Can provide power for many transmitters)



>>>Specifications

Working Method:	Automatic Patrol				
Alarm Level:	two levels' alarm. Users can set it.				
Input signal:	4-20mA				
Measurement Accuracy:	0.1%(F.S)				
Stability:	<table border="1" style="display: inline-table; vertical-align: middle;"> <tr> <td>Zero drift:</td> <td>$\leq \pm 2\%$ (F.S)/6h</td> </tr> <tr> <td>Span drift:</td> <td>$\leq \pm 5\%$ (F.S)/6h</td> </tr> </table>	Zero drift:	$\leq \pm 2\%$ (F.S)/6h	Span drift:	$\leq \pm 5\%$ (F.S)/6h
Zero drift:	$\leq \pm 2\%$ (F.S)/6h				
Span drift:	$\leq \pm 5\%$ (F.S)/6h				
Communication Interface:	RS485				
Working Voltage:	AC 220V/50-60Hz				
Capacity of System:	4, 8 or 16 Channels				
Display Method:	Multi-passage concentration real-time display				
Display Error:	<0.5%				
Ambient Humidity:	10%-90% RH (non-condensing)				
Ambient Temperature:	0-70°C				
Weight:	3.0kgs				

Company information

Nanjing KELISAIKE Safety Equipment Co., Ltd. is one of the largest safety equipment manufacturers in mainland China, possessing the most complete product range and specifications in the safety equipment industry. Founded in 2004, Nanjing KELISAIKE has three subsidiaries in Beijing, Xi'an and Xinjiang province, and over 30 domestic sales service centers.

Standard products include the K60 series portable single gas detectors, K60-IV series multi gas detectors, K800 series fixed gas transmitters, K500 series wall-mounted gas detectors, K1000 series gas detector control panel units, KL99 series air breathing apparatuses, etc. Nanjing KELISAIKE is also a factory with rich experience in OEM service, providing professional design and manufacturing of customized products. The company's products are widely used in fields of petroleum, chemical, gas transmission and distribution, warehousing, municipal gas supply, fire fighting, environmental protection, metallurgy, pharmacy, energy and power industry.

As a leading enterprise in technology innovation, Nanjing KELISAIKE is committed to developing core competencies by continuous technology research. The company has a team of professional and technical talents, including more than 10 senior technicians and masters, who master many core technologies.

Nanjing KELISAIKE has passed ISO 9001 International Quality System Certification. With the guidance and tools of the standard, Nanjing KELISAIKE can not only ensure that all the company's products and services consistently meet customer's requirements, but also that the quality of the products and services will be consistently improved.

KELISAIKE Faith

People-oriented and technology-driven

KELISAIKE Principle

Quality first, integrity-based



Certificate

Nanjing Keli Saise Safety Equipment Co., Ltd.

Registered Address: 3# Yicang Lane, Qinhuai District, Nanjing City, Jiangsu Province. P.C.:211106
Production/Business Address: 9# Gaohu Road, Jiangning District, Nanjing City, Jiangsu Province.
P.C.:211106

According to your organization's application, our center carried out audit and certification in accordance with the requirements for *Quality Management System* (GB/T19001-2008 / ISO9001:2008), through the assessment, it is in accordance with the requirements which set up the quality management system.

The scope of the certified QMS is:

The design, production and after-sale service of alarm apparatus, transmitter within the scope of qualification.

Registration No. of Certificate:	05313Q22737R0M
Date of the Awarded Certificate:	27-11-2013
Term of the Certificate's Validity:	27-11-2013-26-11-2016
Date of the First Authentication:	27-11-2013

If not stick the laser surveillance mark after the date of surveillance expires, this certificate is invalid.

The first surveillance	Mark stick here	The second surveillance	Mark stick here
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