



Touch Panel **BH-50** Gas Control Panel **%** 保时安电子

Technical Parameters

Volts:	220V±10%, 50Hz	Power:	≤10W(No external device)
Humidity:	10-95%RH(No dew) Touch	h Screen: 4.3"/ 7"	Signal Output: Two-wire RS485 (MODBUS)
Relay:	Free contact full load power 1KW	Working Temperature:	-10°C ~ 50°C
Dimension:	38*23*10cm(4.3") 44*29*10(7")	Signal Input: Two-wire 4~	20mA, three-wire 4~20mA,Four-wire RS485

BH-50 Gas Control Touch Panel





This product is a controller system for signal input of 8-channel, 16-channel, 32-channel (4-20) mA/RS485 transmitters developed by Henan Bosean Electric Technology CO.,Ltd. The product uses industrial touch 4.3"/ 7" LCD screen, with high stability, high accuracy and high intelligence. The external control port is rich, users can freely choose the type of plug-in transmitter and access port, and On-site inspection and alarm can be performed with simple settings. The system has integrated sound and light alarms, provides a relay normally open control terminal.

The system is widely used in applications where toxic gases need to be detected. When the indicator of a certain gas to be tested in the field exceeds or falls below the set standard, the system will perform a series of alarm actions, such as alarm, exhaust, tripping, etc.

Target audience:

The system supports input signals from various standard detectors, such as gas detectors: CO, H₂S, SO₂, H₂, NH₃, O₂, CL₂, combustible gas, etc.

Sketch Map





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