

GAGE-CHECK

The Gage-Chek is a multi-axis metrology display that accepts up to eight discrete inputs. It features intuitive visual displays, helpful audio cues and user-defined formulas. It also reports dynamic Min/Max measurements, provides SPC analyses from an integrated database and includes connectivity to PCs and other peripherals.

GAGE-CHECK 100

- 1,4,& 8 inputs available
- SPC, bargraphs, and digital output

PART #	DESCRIPTION
GC-110	1 AXIS
GC-140	4 AXIS
GC-180	8 AXIS



SPECIFICATIONS	
LCD	5.0" Color
Resolution Down To	0.000004" or 0.0001mm
Operating Temperature	0° C to 45° C
Enclosure (W x H x D)	11.5" x 7.5" x 2.75"
Base (W x H x D)	10" x 2" x 7.5"
Enclosure Weight	3.5 lbs
Base Weight	7 lbs
Power Voltage Range	85 Vac to 264 Vac
Power Frequency Range	43 Hz to 63 Hz

Inputs
1,4, 8 or 16 input measurement channels.
External Connections:
Footswitch
Remote Keypad
Touch Probe
RS-232C serial port
USB port
Parallel Data Port

Outputs
2 Relay Outputs
Parallel Data Port
RS-232C Serial Port
USB Port

