



GW Instek DAQ-9600

Data Acquisition System

DAQ-907 Module New Product Announcement

This document allows GW Instek's partners to quickly grasp product's main features, FAB and ordering information.

DAQ-9600 Data Acquisition System

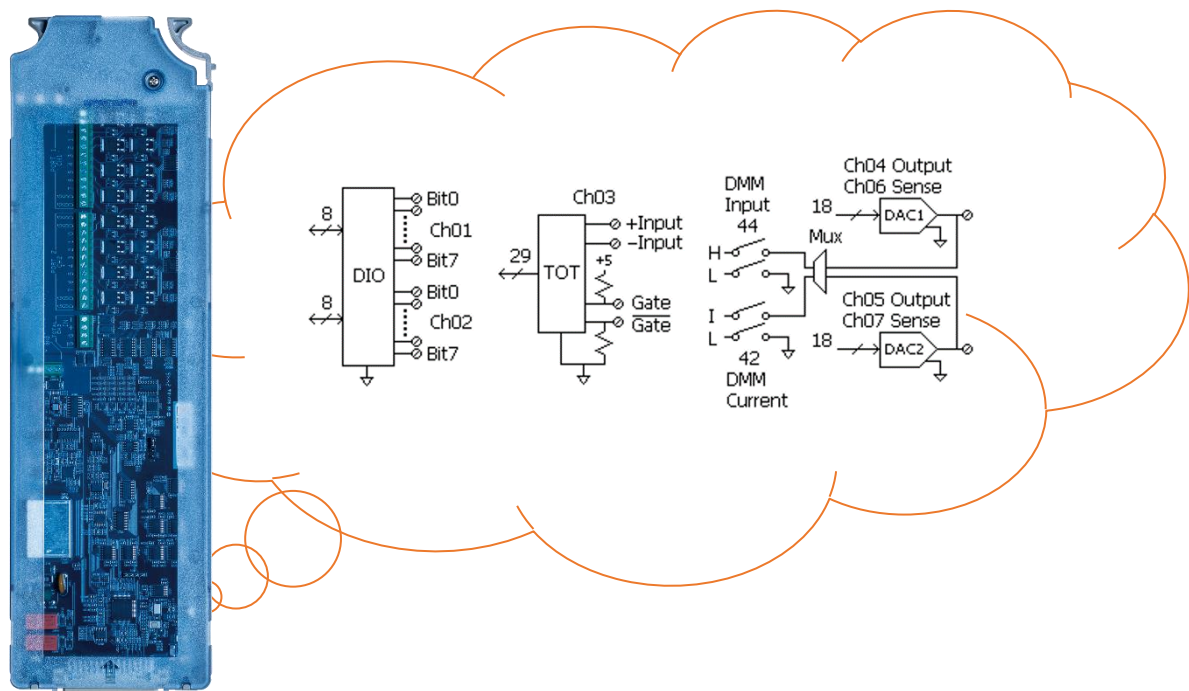
DAQ-907 Module New Product Announcement

The DAQ-9600 data acquisition system is a modularized data acquisition system with high flexibility and higher performance. The mainframe is equipped with 3 module slots and a built-in precision 6 1/2 digital DMM is the core of its test and measurement. 7 modules are available to meet different measurement needs. For the research and development of analyzing product characteristics or the production and manufacturing of system testing or fault diagnosis, a data acquisition system with flexibility and high performance can effectively fulfill different measurement requirements by expansion and change that make the overall test simpler, faster and more reliable.

The modular structure of the DAQ-9600 provides 3 module slots and 7 optional modules, including general-purpose modules (DAQ-900/ DAQ-901), common low module (DAQ-903), matrix module (DAQ-904), multi-function module (DAQ-907), switch module (DAQ-908) and high-voltage and high-current module (DAQ-909). Users can combine and match arbitrarily according to the measurement needs. Since the DMM is built-in, it will not take up the slot space for maximum flexibility to expand channels to 60 two-wire channels or 120 single-ended channels or 96 matrix crosspoints.

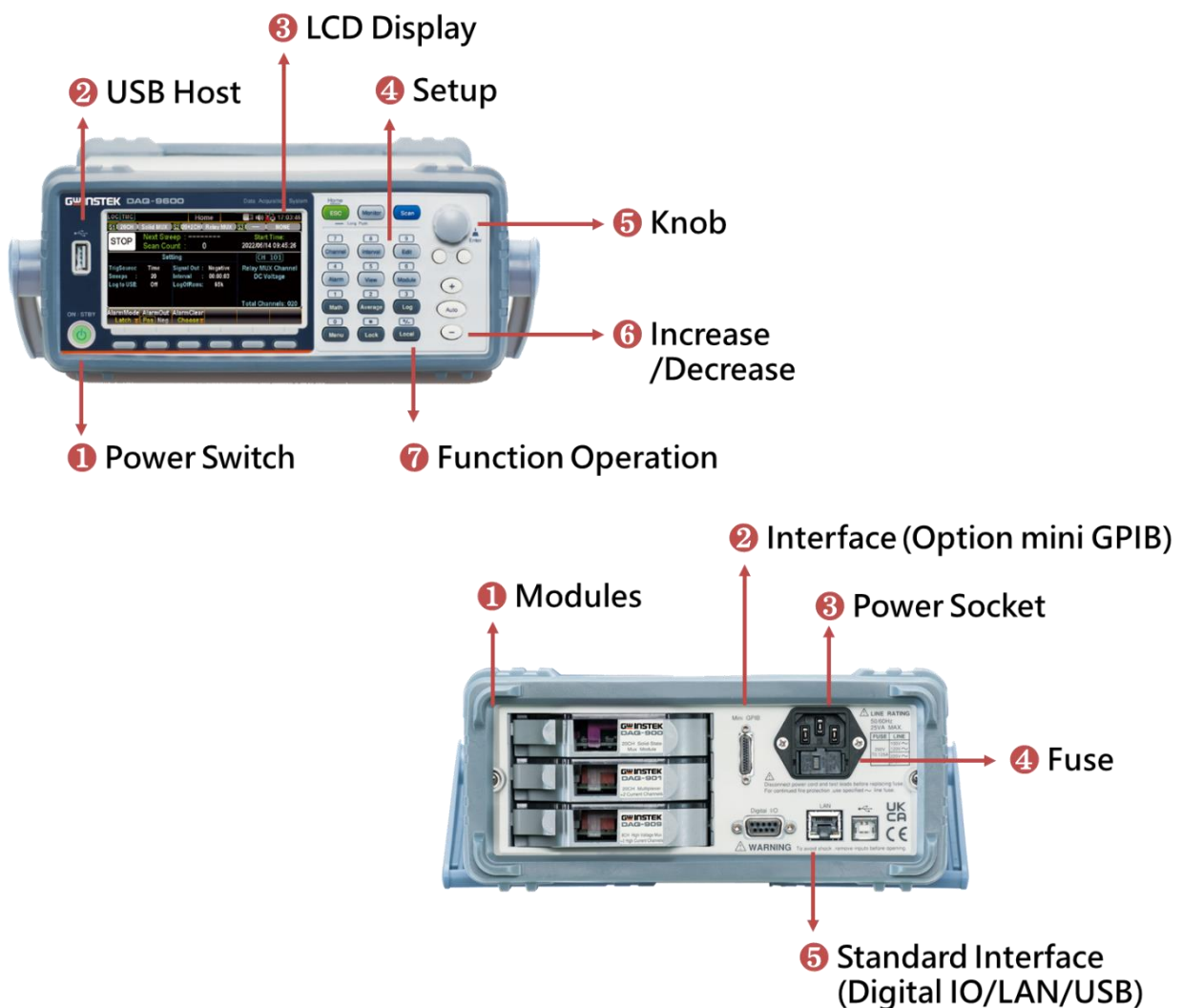
The DAQ-907 provides great flexibility for various sense and control applications. It engages two 8-bit digital input and output ports, a 100 kHz gated totalizer, and two ± 12 V or ± 24 mA analog outputs—all on a single earth-referenced module. The digital inputs and totalizer input may be included in a scan. Alarm limits for the digital and totalizer inputs are evaluated continuously, capturing and logging alarm conditions even between scans.

In addition, it has two additional channels (DMM INPUT and DMM CURRENT) that can sense output current when sourcing voltage or output voltage when sourcing current.



Product Features (Mainframe)

- ※ Large 4.3" TFT color display
- ※ 3-slot mainframe with built-in 6 ½ digit DMM
- ※ Basic 0.0035% DCV accuracy
- ※ 7 selectable switch modules
- ※ Up to DC 600 V / AC 400 V Voltage Measurement (DAQ-909 Module)
- ※ Up to 450 channels/s scan rate
- ※ Up to 100 kilo points internal memory
- ※ Measures and converts 14 different input signals:
Temperature with thermocouple, RTDs and thermistor; dc/ac volts; 2- and 4-wire resistance; frequency and period; dc/ac current and capacitance; direct strain and bridge strain
- ※ Commands compatible with the DAQ970A
- ※ USB storage supports copy/log data in standalone operation
- ※ Interfaces: Digit I/O, LAN, USB host/device and mini GPIB(optional)
- ※ Free PC software DAQ-Data logger, allows easy configuration and control of tests



Caution

To be able to operate the DAQ-907 Multifunction Module well, please update firmware

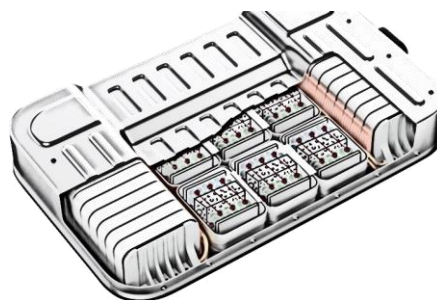
- DAQ-9600 Mainframe ~ Master to V1.06, Slave to V1.01 at least
- DAQ-Data Logger PC Software ~ V2.03 at least

Product Features (Module)

	DAQ-900	20-Channel Universal Multiplexer (Solid State Relay)
	※	Scanning speed up to 450 channels per second
	※	2-wire and 4-wire scanning
	※	Built-in temperature cold junction reference
	※	120 V switching
	DAQ-901	20+2 Channels Universal Multiplexer (Armature Relay)
	※	The scanning speed can reach 80 channels per second
	※	2-wire and 4-wire scanning
	※	Built-in temperature cold junction reference
	※	300 V switching
	※	The extra 2 channels can directly measure the current (1 A / per channel)
	DAQ-903	40-Channel Single-Ended Multiplexer
	※	The scanning speed can reach 80 channels per second
	※	Single-wire switching is suitable for common-low applications
	DAQ-904	4 x 8 Matrix
	※	The switching speed 3 ms
	※	32 2-wire intersections
	※	300 V, 1 A switching
	※	Up to 96 crosspoints (3 slots)
NEW	DAQ-907	Multifunction Module
	※	16 bits of digital input and output
	※	100 kHz totalizer input
	※	Two modes: ± 12 V analog outputs or ± 24 mA outputs
	DAQ-908	20-Channel Actuator/General Purpose Switch
	※	SPDT (Form C) latching relays
	※	300 V, current 1 A actuation and control
	DAQ-909	8+2 Channels High Voltage High Current Multiplexer
	※	The switching speed 3 ms
	※	DC voltage 600 V, current 2 A
	※	2-wire and 4-wire scanning
	※	Additional 2 channels can directly measure current (2 A / per channel)

Target Markets

- **SI Power supply products and power supply products SI**
- **Battery**
- **Cloud server, AI server**
- **Application of temperature calibration**
 - Environmental test equipment calibration
 - Calibration of low-temperature delivery express vehicles
 - Cooling tower calibration
- **Household appliances**
 - Air conditioner, humidifier, heater
 - Microwave oven, electric oven, bread oven, electric kettle
 - Refrigerator, freezer, dishwasher
 - Washer/dryer
 - Hair dryer, curling iron
- **Personal electronic devices**
 - Cell phone, laptop
- **Automobile**
 - Air conditioner, heater
 - Electronic control module
 - Automatic windows and seats
 - Engine test
 - Auto meter
- **Consumer electronics**
 - TV, monitor
 - PC, video game console
- **Component**
 - Resistors, capacitors, inductors
 - Transformers, amplifiers
- **Electric machinery**
 - Water pumps, lawn mowers, blowers
 - Drills, chainsaws...
- **Sensor seller**
 - Temperature, humidity
 - Stress, flow rate



Key Dates for Product Announcement (DAQ-907)

1. New product announcement to distributors (sample unit order) – February 25, 2025
2. Global market announcement – February 25, 2025

Service Policy

1. **3-year warranty**
2. **Service Support**

The service instructions in the Service Manual will help distributors repair defective units promptly. Should the board replacement is necessary to fix the defective unit, the board swapping service support is provided by Good Will Instrument to facilitate the repair jobs done at the distributor's site.

3. GW Instek continually provides the after-sales support through its website. The most up-to-date version of service manual and Marcom material of the DAQ-9600 will be posted on the distributor zone of GW Instek Website at <https://www.gwinstek.com>

Specifications (DAQ-9600 Mainframe)

General



Note

All specifications are ensured only under a single display.
At least 1 hour of warm-up time is required before applying these specifications.
MAX DC 600 V, AC 400 V

Environment

Operating Environment: Full accuracy for 0 °C to 55 °C
Full accuracy to 80% R.H. at 40 °C Non-condensing
Operating Altitude Up to 2,000 m
Storage Temperature -40 °C to 70 °C

Line Power

Power Supply: AC 100 V / 120 V / 220 V / 240 V $\pm 10\%$
Power Line Frequency: 50 Hz / 60 Hz $\pm 10\%$
Power Consumption: Max. 50 VA

Mechanical

Rack Dimensions (H x W x D): 88 mm x 220 mm x 348.6 mm (without bumpers)
Bench Dimensions (H x W x D): 107 mm x 266.9 mm x 357.8 mm (with bumpers)
Weight : 4.5 kg (9.92 lbs)

Function	Range (2)	Resolution	Input Resistance etc.	24 Hour TCAL ± 1 °C	90 Day TCAL ± 5 °C	1 Year TCAL ± 5 °C	Temperature Coefficient 0 °C to 18 °C / 28 °C to 55 °C
DC Characteristics Accuracy : $\pm$ (% of reading + % of range)							
DC Voltage (1)	100.0000 mV	0.1 μ V	10 M Ω or > 10 G Ω	0.0030 + 0.0050	0.0040 + 0.0060	0.0050 + 0.0060	0.0005 + 0.0005
	1.000000 V	1 μ V	10 M Ω or > 10 G Ω	0.0020 + 0.0006	0.0035 + 0.0007	0.0048 + 0.0007	0.0005 + 0.0001
	10.00000 V	10 μ V	10 M Ω or > 10 G Ω	0.0015 + 0.0004	0.0020 + 0.0005	0.0035 + 0.0005	0.0005 + 0.0001
	100.0000 V	0.1 mV	10 M Ω $\pm 1\%$	0.0020 + 0.0006	0.0035 + 0.0006	0.0050 + 0.0006	0.0005 + 0.0001
	600.000 V	1 mV	10 M Ω $\pm 1\%$	0.0025 + 0.0020	0.0040 + 0.0020	0.0050 + 0.0020	0.0005 + 0.0001
Resistance (1)(3)	100.0000 Ω	100 μ Ω	1 mA	0.003 + 0.0030	0.008 + 0.004	0.010 + 0.004	0.0008 + 0.0005
	1.000000 k Ω	1 m Ω	1 mA	0.002 + 0.0005	0.008 + 0.001	0.010 + 0.001	0.0008 + 0.0001
	10.00000 k Ω	10 m Ω	100 μ A	0.002 + 0.0005	0.008 + 0.001	0.010 + 0.001	0.0008 + 0.0001
	100.0000 k Ω	100 m Ω	10 μ A	0.002 + 0.0005	0.008 + 0.001	0.010 + 0.001	0.0008 + 0.0001
	1.000000 M Ω	1 Ω	5 μ A	0.002 + 0.0010	0.008 + 0.001	0.010 + 0.001	0.0010 + 0.0002
	10.00000 M Ω	10 Ω	500 nA	0.015 + 0.0010	0.020 + 0.001	0.040 + 0.001	0.0030 + 0.0004
	100.0000 M Ω	100 Ω	500 nA // 10 M Ω	0.300 + 0.0100	0.800 + 0.010	0.800 + 0.010	0.1500 + 0.0004
	1.000000 G Ω	1 k Ω	500 nA // 10 M Ω	2.500 + 0.0500	3.500 + 0.050	3.500 + 0.050	1.0000 + 0.0040
DC Current (1)	1.000000 μ A	1 pA	< 0.015 V	0.025 + 0.050	0.050 + 0.050	0.050 + 0.050	0.002 + 0.003
	10.00000 μ A	10 pA	< 0.15 V	0.020 + 0.010	0.040 + 0.025	0.050 + 0.025	0.002 + 0.003
	100.0000 μ A	100 pA	< 0.020 V	0.010 + 0.020	0.040 + 0.025	0.050 + 0.025	0.002 + 0.003
	1.000000 mA	1 nA	< 0.20 V	0.007 + 0.006	0.030 + 0.006	0.050 + 0.006	0.002 + 0.001
	10.00000 mA	10 nA	< 0.15 V	0.007 + 0.020	0.030 + 0.020	0.050 + 0.020	0.002 + 0.002
	100.0000 mA	100 nA	< 0.7 V	0.010 + 0.004	0.030 + 0.005	0.050 + 0.005	0.002 + 0.001
	2.000000 A	1 μ A	< 0.8 V	0.180 + 0.020	0.200 + 0.020	0.200 + 0.020	0.005 + 0.001
Diode Test (1)(4)	5.00000 V	10 μ V	1 mA	0.002 + 0.030	0.008 + 0.030	0.01 + 0.030	0.001 + 0.002

AC Characteristics			Accuracy : ± (% of reading + % of range)				
True RMS AC Voltage (5)(6)(7)(8)	100.0000 mV	0.1 μV	3 Hz to 5 Hz	1.00 + 0.03	1.00 + 0.04	1.00 + 0.04	0.100 + 0.004
			5 Hz to 10 Hz	0.35 + 0.03	0.35 + 0.04	0.35 + 0.04	0.035 + 0.004
			10 Hz to 20k Hz	0.04 + 0.03	0.05 + 0.04	0.06 + 0.04	0.005 + 0.003
			20 kHz to 50 kHz	0.10 + 0.05	0.11 + 0.05	0.12 + 0.05	0.011 + 0.005
			50 kHz to 100 kHz	0.55 + 0.08	0.60 + 0.08	0.60 + 0.08	0.060 + 0.008
			100 kHz to 300 kHz	4.00 + 0.50	4.00 + 0.50	4.00 + 0.50	0.200 + 0.020
	1.000000 V to 400.000 V	1 μV to 1 mV	3 Hz to 5 Hz	1.00 + 0.02	1.00 + 0.03	1.00 + 0.03	0.100 + 0.004
			5 Hz to 10 Hz	0.35 + 0.02	0.35 + 0.03	0.35 + 0.03	0.035 + 0.004
			10 Hz to 20k Hz	0.04 + 0.02	0.05 + 0.03	0.06 + 0.03	0.005 + 0.003
			20 kHz to 50 kHz	0.10 + 0.04	0.11 + 0.05	0.12 + 0.05	0.011 + 0.005
			50 kHz to 100 kHz	0.55 + 0.08	0.60 + 0.08	0.60 + 0.08	0.060 + 0.008
			100 kHz to 300 kHz	4.00 + 0.50	4.00 + 0.50	4.00 + 0.50	0.200 + 0.020
True RMS AC Current (5)(7)(9)	100.0000 μA (Burden Voltage < 0.020 V)	100 pA	3 Hz to 5 Hz	1.00 + 0.04	1.00 + 0.06	1.00 + 0.06	0.100 + 0.006
			5 Hz to 10 Hz	0.35 + 0.04	0.35 + 0.06	0.35 + 0.06	0.035 + 0.006
			10 Hz to 5 kHz	0.10 + 0.04	0.10 + 0.06	0.10 + 0.06	0.015 + 0.006
			5 kHz to 10 kHz	0.18 + 0.04	0.18 + 0.10	0.18 + 0.10	0.035 + 0.006
	1.000000 mA (Burden Voltage < 0.20 V)	1 nA	3 Hz to 5 Hz	1.00 + 0.04	1.00 + 0.04	1.00 + 0.04	0.100 + 0.006
			5 Hz to 10 Hz	0.30 + 0.04	0.30 + 0.04	0.30 + 0.04	0.035 + 0.006
			10 Hz to 5 kHz	0.10 + 0.04	0.10 + 0.04	0.10 + 0.04	0.015 + 0.006
			5 kHz to 10 kHz	0.15 + 0.04	0.15 + 0.04	0.15 + 0.04	0.030 + 0.006
	10.00000 mA (Burden Voltage < 0.15 V)	10 nA	3 Hz to 5 Hz	1.00 + 0.04	1.00 + 0.04	1.00 + 0.04	0.100 + 0.006
			5 Hz to 10 Hz	0.35 + 0.04	0.35 + 0.04	0.35 + 0.04	0.035 + 0.006
			10 Hz to 5 kHz	0.10 + 0.04	0.10 + 0.04	0.10 + 0.04	0.015 + 0.006
			5 kHz to 10 kHz	0.18 + 0.04	0.18 + 0.04	0.18 + 0.04	0.030 + 0.006
	100.0000 mA (Burden Voltage < 0.7 V)	100 nA	3 Hz to 5 Hz	1.00 + 0.04	1.00 + 0.04	1.00 + 0.04	0.100 + 0.006
			5 Hz to 10 Hz	0.30 + 0.04	0.30 + 0.04	0.30 + 0.04	0.035 + 0.006
			10 Hz to 5 kHz	0.10 + 0.04	0.10 + 0.04	0.10 + 0.04	0.015 + 0.006
			5 kHz to 10 kHz	0.15 + 0.04	0.15 + 0.04	0.15 + 0.04	0.030 + 0.006
	2.000000 A (Burden Voltage < 0.8 V)	1 μA	3 Hz to 5 Hz	1.00 + 0.04	1.00 + 0.04	1.00 + 0.04	0.100 + 0.006
			5 Hz to 10 Hz	0.35 + 0.04	0.35 + 0.04	0.35 + 0.04	0.035 + 0.006
			10 Hz to 5 kHz	0.23 + 0.04	0.23 + 0.04	0.23 + 0.04	0.015 + 0.006
			5 kHz to 10 kHz	0.23 + 0.04	0.23 + 0.04	0.23 + 0.04	0.030 + 0.006
Frequency and Period Characteristics							
Accuracy : ± (% of reading)							
Frequency / Period (9)(10)(11)(12)	100.0000 mV to 400.000 V	—	3 Hz to 5 Hz	0.100	0.100	0.100	0.100
			5 Hz to 10 Hz	0.050	0.050	0.050	0.035
			10 Hz to 40 Hz	0.030	0.030	0.030	0.015
			40 Hz to 1 MHz	0.006	0.006	0.006	0.015

Temperature Characteristics							
Temperature (RTD) (13)	-200 °C to -100 °C	0.001 °C	—	—	—	0.09 °C	0.004 °C / °C
	-100 °C to -20 °C	0.001 °C	—	—	—	0.08 °C	0.005 °C / °C
	-20 °C to 20 °C	0.001 °C	—	—	—	0.06 °C	0.005 °C / °C
	20 °C to 100 °C	0.001 °C	—	—	—	0.08 °C	0.005 °C / °C
	100 °C to 300 °C	0.001 °C	—	—	—	0.12 °C	0.007 °C / °C
	300 °C to 600 °C	0.001 °C	—	—	—	0.22 °C	0.009 °C / °C
Temperature (Thermocouples) (13)	-200 to +1000 °C	0.002 °C	E	—	—	0.2 °C	0.03 °C / °C
	-210 to +1200 °C	0.002 °C	J	—	—	0.2 °C	0.03 °C / °C
	-200 to +400 °C	0.002 °C	T	—	—	0.3 °C	0.04 °C / °C
	-200 to +1372 °C	0.002 °C	K	—	—	0.3 °C	0.04 °C / °C
	-200 to +1300 °C	0.003 °C	N	—	—	0.4 °C	0.05 °C / °C
	-50 to +1768 °C	0.01 °C	R	—	—	1 °C	0.14 °C / °C
	-50 to +1768 °C	0.01 °C	S	—	—	1 °C	0.14 °C / °C
	+350 to +1820 °C	0.01 °C	B	—	—	1 °C	0.14 °C / °C
Temperature (Thermistor) (13)	-80 ° to 150 °C	0.01 °C	—	—	—	0.01 °C	0.003 °C / °C
Capacitance Characteristics							
Accuracy : ± (% of reading + % of range)							
Capacitance (14)	1.000 nF	—	—	2.00 + 2.00	2.00 + 2.00	2.00 + 2.00	0.05 + 0.01
	10.00 nF	—	—	2.00 + 1.00	2.00 + 1.00	2.00 + 1.00	0.05 + 0.01
	100.0 nF	—	—	2.00 + 0.40	2.00 + 0.40	2.00 + 0.40	0.05 + 0.01
	1.000 µF	—	—	2.00 + 0.40	2.00 + 0.40	2.00 + 0.40	0.05 + 0.01
	10.00 µF	—	—	2.00 + 0.40	2.00 + 0.40	2.00 + 0.40	0.05 + 0.01
	100.0 µF	—	—	2.00 + 0.40	2.00 + 0.40	2.00 + 0.40	0.05 + 0.01

[1]. DC Specifications: In addition to the availability that requires warm-up of 60 minutes, it must be set in 5/s speed rate, A-Zero on.

[2]. The entire range of measurement will pass the set range by 20% except the tests of 600 V DC, 400 V AC, 2 A DC, 2 A AC and diode.

[3]. These specifications apply to 4-wire ohms function or 2-wire ohms using math null for offset. Without math null, add 2 Ω additional error in 2-wire ohms function. The 100 Mohm and 1 Gohm ranges are for 2-wire only.

[4]. These specifications apply to the voltage measured from input terminal. 1 mA test current is the typical value. The change of current source leads to the variation in buck of diode junction.

[5]. AC Specifications: It will be available after 60 minutes of warm-up, sine wave as well as 1/s speed rate.

[6]. Specifications are for sinewave input > 5% of range. For inputs from 1% to 5% of range and < 50 kHz, add 0.1% of range additional error. For 50 kHz to 100 kHz, add 0.13% of range. The measurement range of 400 VAC is limited within the range of 7.5×10^7 Volt-Hz.

[7]. Three speed settings provided for low-frequency performance: 1/s (3 Hz), 5/s (20 Hz), 20/s (200 Hz). Additional errors will Not occur for the frequency greater than the filter settings.

[8]. Specifications are for sinewave input > 5% of range, and is beyond 10 µAAC. For inputs from 1% to 5% of range, add 0.1% of range additional error.

[9]. These specifications will be available after 60 minutes of warm-up and sine wave input, unless stated otherwise. These specifications apply to 1 s gate time.

[10]. These specifications are available when both sine wave and square wave input ≥ 100 mV. For the input of 10 mV to 100 mV, the % of reading error needs to be multiplied by 10 times.

[11]. The amplitude range is from 10% to 120% and is lower than 400 VAC.

[12]. The input ≥ 60 mV, for 300 kHz to 1 MHz, within 100 mV range.

[13]. The actual measurement range and test lead error will be constrained by the adopted test lead. The test lead accuracy adder covers all errors of measurements and ITS-90 temperature change.

[14]. Specifications are for film Capacitance inputs that are greater than 10% range.

Specifications (DAQ Modules)

Module description	Type	Speed (ch/sec)	Max volts	Max amps	Bandwidth	Thermal offset	Comments
DAQ-900 20 ch Multiplexer	2-wire solid-state (4-wire selectable)	450	120 V		10 MHz	< 4 μ V	Built-in cold junction reference
DAQ-901 20 ch Multiplexer + 2 ch current	2-wire armature (4-wire selectable)	80	300 V	1 A	10 MHz	< 4 μ V	Built-in cold junction reference 2 additional current channels (22 total)
DAQ-903 40 ch Single-Ended Mux	1-wire armature (common low)	80	300 V		10 MHz	< 1 μ V	No four-wire measurements
DAQ-904 4 x 8 Matirx	2-wire armature		300 V		10 MHz	< 1 μ V	
DAQ-907 (NEW) Multifunction Module	16 bits of digital input and output		42 V				Open drain
	100 kHz totalizer input		42 V		100 kHz		Input threshold selectable
	Two 18-bit analog outputs		± 12 V	± 24 mA			Max 40 mA total output per frame
DAQ-908 20 ch Actuator/General Purpose Switch	SPDT / form C		300 V		10 MHz	< 4 μ V	
DAQ-909 8 ch HV Multiplexer + 2 ch current	2-wire armature (4-wire selectable)	60	DC 600 V AC 400 V	2 A	10 MHz	< 4 μ V	2 additional current channels (10 total)

Internal DMM measurement functions supported

NEW

	DAQ-900	DAQ-901	DAQ-903	DAQ-904	DAQ-907	DAQ-908	DAQ-909
AC/DC Voltage	$\checkmark^{2,3}$	$\checkmark$	$\checkmark$				$\checkmark$
AC/DC Current		$\checkmark$					$\checkmark$
Frequency/Period	$\checkmark$	$\checkmark$	$\checkmark$				$\checkmark$
2Wire Resistance	$\checkmark^1$	$\checkmark$	$\checkmark$				$\checkmark$
4Wire Resistance	$\checkmark^1$	$\checkmark$					$\checkmark$
Thermocouple	$\checkmark$	$\checkmark$					$\checkmark^4$
2Wire RTD		$\checkmark$	$\checkmark$				$\checkmark$
4Wire RTD		$\checkmark$					$\checkmark$
Thermistor		$\checkmark$	$\checkmark$				$\checkmark$
Capacitance		$\checkmark$	$\checkmark$				$\checkmark$

1. For the measurement of 100 Ω and 1 k Ω resistance ranges, it is recommended to use 4-wire resistance. The maximum resistance range of DAQ-900 is 1 M Ω .

2. When measuring AC voltage, the input impedance will decrease with frequency. A source impedance of 5 Ω or less will maintain specification over frequency. A source impedance of 50 Ω or less will maintain specification in the 5 kHz range.

3. For DC voltage measurement, if the integration time is short and the source impedance is high, more stabilization time may be required.

4. Need to use an extension cable moving the cold junction outside the chassis and manually set the reference temperature value.

Ordering information

“BLUE” means new-add

Mainframe

DAQ-9600	Data Acquisition System (USB / LAN / Digital IO) <i>Part Number: 01AQ960000GT</i> <i>EAN Code: 4711458120139</i>
DAQ-9600 with GPIB	Data Acquisition System (USB / LAN / Digital IO and opt. GPIB) <i>Part Number: 01AQ960010GT</i> <i>EAN Code: 4711458120146</i>

Modules

DAQ-900	20-Channel Universal Multiplexer <i>Part Number: 11AQ-90000101</i> <i>EAN Code: 4711458120528</i>
DAQ-901	20+2 Channels Universal Multiplexer <i>Part Number: 11AQ-90100101</i> <i>EAN Code: 4711458120535</i>
DAQ-903	40-Channel Single-Ended Multiplexer <i>Part Number: 11AQ-90300101</i> <i>EAN Code: 4711458120702</i>
DAQ-904	4 x 8 Matrix <i>Part Number: 11AQ-90400101</i> <i>EAN Code: 4711458120719</i>
DAQ-907	Multifunction Module <i>Part Number: 11AQ-90700101</i> <i>EAN Code: 4711458122348</i>
DAQ-908	20-Channel Actuator/General Purpose Switch <i>Part Number: 11AQ-90800101</i> <i>EAN Code: 4711458122331</i>
DAQ-909	8+2 Channels High Voltage High Current Multiplexer <i>Part Number: 11AQ-90900101</i> <i>EAN Code: 4711458120542</i>
Rack Mounts	
GRA-455	Rack Mount Kit, 19" 2U size for one or two sets <i>Part Number: 01RA4550000T</i> <i>EAN Code: 4711458122355</i>

Standard Accessories

Safety Instruction Sheet x 1, Power cord x 1, Screw driver x 1

Optional Accessories

GTL-258 GPIB Cable, Micro-D connector, approx. 1900 mm

GRA-455 Rack Mount Kit, 19" 2U size for one or two sets

Should you have any questions on the DAQ-9600 announcement, please don't hesitate to contact us.

Sincerely yours,

Overseas Sales Department
Good Will Instrument Co., Ltd
No. 7-1, Jhongsing Road, Tucheng Dist.,
New Taipei City 236, Taiwan
Email: marketing@goodwill.com.tw