Suitable for a variety of measurements due to flexible module combinations

**Voltage Module**
- The output of sensor modules or devices.
- High voltage for testing.

**Voltage/Temperature Module**
- Measuring temperature and voltage simultaneously.
- For environmental tests, etc.

**High Speed Voltage Module**
- Measuring high-speed signals in the power line.
- Suitable for high-speed data acquisition.

**Logic/Plane Module**
- Timing of power supply signals, logic signals, and control signals.

**Charge Module**
- Measuring the output of sensor modules or devices.
- Suitable for high-speed data acquisition.

**Voltage/Plane Module**
- Measuring the output of sensor modules or devices.
- Suitable for high-speed data acquisition.

**Force Measurement Module**
- Measuring the voltage, current, and power.
- Suitable for high-speed data acquisition.
The new generation data acquisition unit

It can measure the desired signal according to the need and can expand into other applications enabling different amplifier modules. It can be easily mounted on a display module having a touch panel, used as a stand-alone unit or embedded into a system.

The amplifier module can be expanded to accommodate a wide variety of measurements

A wide variety of measurements can be supported by the amplifier module.

The number of channels and measurement types can be added to the amplifier module.

Maintain sampling speed even if the number of amplifier modules are increased

Voltage and high-speed amplifier can maintain high-speed and high-performance even if the number of amplifier modules are increased.

Features and specifications

- 1 channel measurement is possible to 128 channels using the PC
- The testing equipment can be used by the tester without connecting to the computer
- The testing equipment can be used even if an additional channel is added

More information on the amplifier module

- Up to 3 layers of the G9700 can be fully maintained using the same cable
- The testing equipment can be controlled using a computer
- The number of channels and measurement types can be added to the amplifier module.

Attach the high-definition display module with touch panel

The detachable display module allows both stand-alone operation or embedding into a system.

Improved close-up with the high-definition display touch panel

The touch panel provides easy operation of the amplifier module, and it is not affected even if the amplifier module is attached to the system.

Large easy-to-read 5.7-inch high-definition LCD monitor

The touch panel is equipped with a 5-inch high-definition LCD monitor. It allows easy readout in maintenance or digital form to check measurement parameters.

Support interface friendly with the PC

Film input (USB3.0: USB3.0 ENERGY) and USB2.0 high-speed input are added. It helps the tester put a hand on the test box even if it is connected to the computer.

Useful features

- The testing equipment can be used even if an additional channel is added
- The number of channels and measurement types can be added to the amplifier module
- The number of channels and measurement types can be added to the amplifier module
- The testing equipment can be used even if an additional channel is added

Software for high performance and easy operation

The G9700 is extended to the G20. Communication channel has been added to improve the speed of data transmission. It also improves the speed of data transmitting and receiving data from it.

Various measurement functions

The G9700 can support 16 channels simultaneously. It can measure 16 channels simultaneously. It also supports 16 channels simultaneously, which allows a wide range of measurements. It also supports 16 channels simultaneously, which allows a wide range of measurements.