## **GWINSTEK**

Integrated Services and Consultancy (ISC), an ESA Group Company, is a leading provider of electronic test and measuring instruments since 1993. ISC, a premier distributor partner of Good Will Instrument. GW INSTEK, has been providing high precision electrical Test & Measuring Instruments with optimal TCO - Total Cost of Ownership. Our testing solutions help engineers expertly keep pace with disruption and succeed with innovation in fast growing sectors as in Automotive, IIoT, Semiconductor, Power and many

### DC POWER SUPPLIES



GSM-20H10

Precision source measure unit 4 quadrant operation of . 210V/±1.05A/22W



**PSW-Multi Series** Dual-channel/Triple-channel programmable switching DC power supply



GPP-3060/6030/3650 **Triple-Channel Programmable** 

**PSU-Series** Programmable Switching DC Power Supply DC Power Supply

Sample Rate: 5GSa/s; Memory Depth: 200Mpts/CH

### GDS - 3000A Series

650/350MHz DSO, 16 Channel Logic Analyzer

One Oscilloscope with Time Domain, Frequency Domain and Power Measurement



MADE TO MEASURE: GWINSTEK high performance test solutions includes over 300 products across five keylines-Oscilloscopes, Spectrum Analyzers, Signal Sources, AC / DC Power Supplies, DC Electronic Loads, Digital Multimeters, LCR Meters, Safety Testers, Other Meters, and Accessories.



**GPT-12000 Series** AC/DC/IR/GB Intelligent Safety Analyzer Analyze Your Safety Tests



High-Frequency LCR Meter The Smarter Way to Characterize Component



Programmable DC Electronic Load

High Current Capacity with High Resolution can be Perfectly Fulfilled



Programmable AC/DC Power Source Uninterrupted AC+DC Transition



MFG-2000 Series

Multi-Channel Function Generator



**GLC 10000** 

Leakage Current Tester



#### GDM-906X Series

**Dual Measurement Multimeter** Measurement Explores~Insight



GPM-8330/8320

Digital Power Meter Industrial Three-Phase AC Power Measurement

and Efficiency

# **GWINSTEK**

# **LATEST PRODUCTS**











