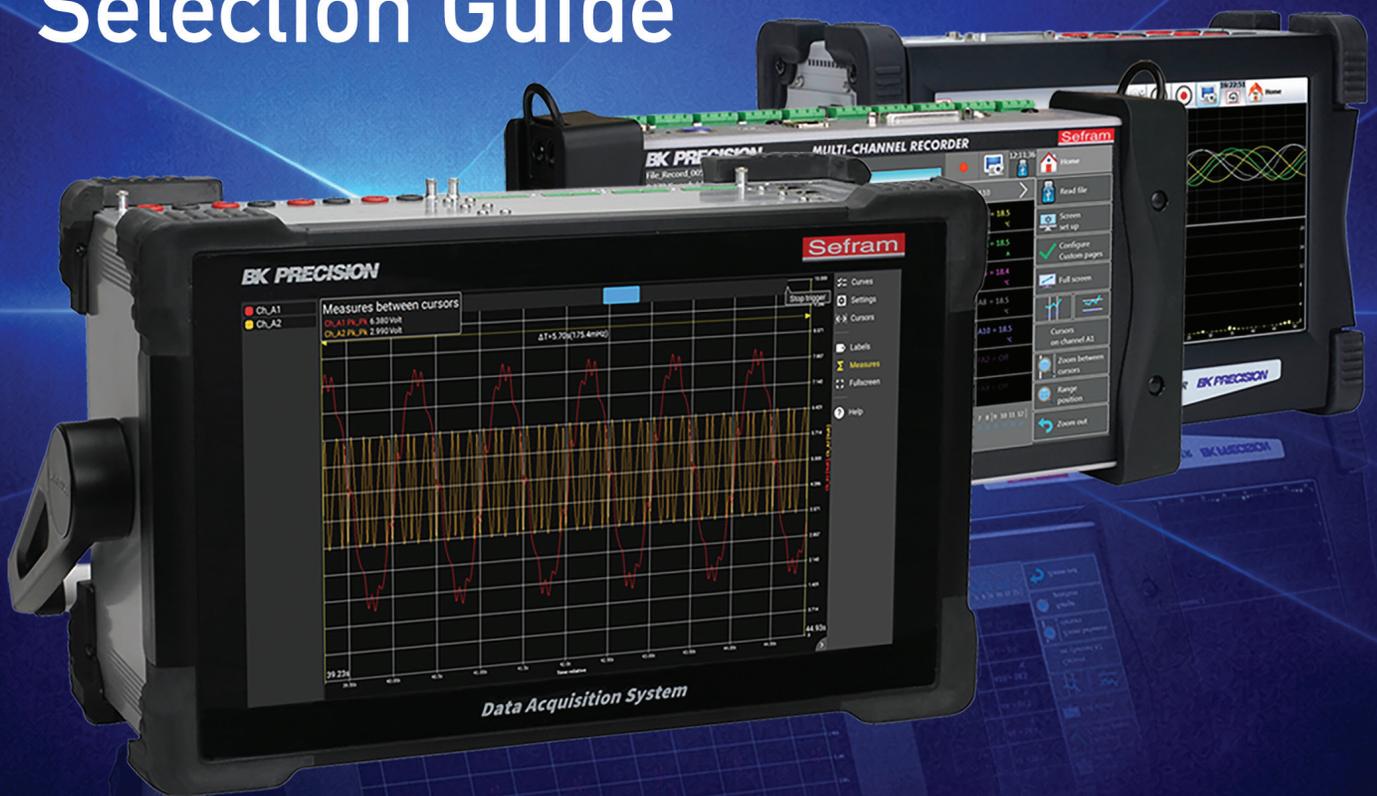


# BK PRECISION

## 2026

# Data Acquisition Recorder Selection Guide



Complete and easy-to-use data acquisition solutions

# B&K Precision Data Acquisition Solutions: a 70-year history!

All B&K Precision data acquisition recorders are developed by Sefram, our subsidiary in France. Sefram has been providing innovative data acquisition products to customers in Europe for more than 70 years, and we are proud to offer the latest generation to our customers in North America.

B&K Precision's data acquisition recorders are portable all-in-one data acquisition systems complete with touchscreen displays, built-in signal conditioning, ample storage space for recording data, and easy-to-use software. Simply put, our data acquisition recorders come with everything you need to acquire, view, record, and analyze data.

B&K Precision offers a full line of data acquisition solutions to meet your needs. For applications requiring portability and high channel counts, the DAS240 series can measure and record up to 200 analog channels. For industrial maintenance and field service applications, the DAS30/50/60 family is the perfect solution for measuring and recording voltage, current, and frequency. For maximum performance, flexibility, and configurability, the DAS1820 and DAS1800 provide 2 and 10 module slots, respectively, for dedicated measurement modules.

Our line of data acquisition recorders is the result of more than 70 years of research, providing an exceptional level of innovation and simplicity of use. B&K Precision data acquisition recorders are preferred by top energy, transportation, and manufacturing companies around the world.

## Table of contents

DAS Products Overview Chart .....	3
DAS220      10-Channel Handheld Data Acquisition Recorder .....	4 - 5
DAS240      20 to 200-Channel Handheld Data Acquisition Recorder .....	4 - 5
DAS30/50/60      2 to 6-Channel High Speed Multi-Function Data Acquisition Recorders .....	6 - 7
DAS1800      4 to 80-Channel Modular High-Speed Data Acquisition System .....	8
DAS1800-R      4 to 80-Channel Rackmount High-Speed Data Acquisition System.....	9
DAS1820      4 to 16-Channel Portable High Speed Data Acquisition System .....	10
DAS1800/DAS1820      Ordering information .....	11



# DAS Product Families Overview Chart

B&K Precision offers a variety of data acquisition recorders that cover a range of channel count and sampling rates. This chart provides a high-level overview of the product families and how they compare.

Model	DAS220	DAS240	DAS30	DAS50	DAS60	DAS1800	DAS1800-R	DAS1820
Form Factor	Portable		Portable			Portable	Rackmount	Portable
Display	10" TFT touchscreen LCD, backlit, 1024 x 600		10" TFT touchscreen LCD, backlit, 1024 x 600			15.6" Full HD touchscreen display 1920 x 1080		12" HD touchscreen display 1280 x 800
Storage	32 GB SD card		32 GB SD card	64 GB SD card		2 TB SSD <sup>(1)</sup>		500 GB SSD
<b>Analog Channels</b>								
Number of Channels	10	20 to 200	2	4	6	4 to 80		4 to 16
Input Type	2/3-wire		Banana			Measurement module specific		Measurement module specific
Measurements	Voltage, current, thermocouple, RTD, resistance		Voltage, current, thermocouple, RTD <sup>(2)</sup> , frequency, counter, PWM <sup>(3)</sup>			Voltage, current, thermocouple, RTD, frequency, counter, PWM		Voltage, current, thermocouple, RTD, frequency, counter, PWM
Max. Sampling Rate	1 kSa/sec		1 MSa/sec <sup>(4)</sup>			1 MSa/sec		1 MSa/sec
Measurement Resolution	16-bit		14-bit			16-bit and 18-bit modules		16-bit and 18-bit modules
Sampling Mode	Multiplexed		Simultaneous			Simultaneous		Simultaneous
Max. Input Voltage	100 VDC		± 500 VDC or 424 VRMS			± 1500 VDC or 1000 VRMS <sup>(5)</sup>		± 1500 VDC or 1000 VRMS <sup>(5)</sup>
Safety <sup>(6)</sup>	CAT I 100 V		CAT III 600 V			CAT III 1500 V, CAT IV 1000		CAT III 1500 V, CAT IV 1000
Supported Thermocouples	J, K, T, S, B, E, N, C, L, R		J, K, T, S, B, E, N, C, L, R			J, K, T, S, B, E, N, R		J, K, T, S, B, E, N, R
Supported RTDs	Pt100/Pt1000 2 or 3 wires		Pt100/Pt1000 2, 3, & 4 wires <sup>(2)</sup>			Pt100/Pt200/Pt500/Pt1000 2, 3, & 4 wires		Pt100/Pt200/Pt500/Pt1000 2, 3, & 4 wires
<b>Options</b>								
Synchronization	-		-			IRIG, GPS, PTP (IEEE 1588)		IRIG, GPS, PTP (IEEE 1588)
Battery	Provided as separate -BAT models		Provided standard			Provided as separate -BAT model		Removable battery option
Typical Battery Life	15 hours		9.5 hours			3.5 hours		4 hours
Thermal Printer	-		110 mm width			-		-
<b>Digital/Logic Channels</b>								
Number of Channels	12		16			16		16
Timing Channels	4		-			-		-
Timing Input	PWM, counter, frequency		-			-		-
Max. Permitted Voltage	24 V		24 V			24 V		24 V
Number of Alarms	4		2	2	4	4		4
Alarm Output Level	5 V TTL		5 V TTL			5 V TTL, 10 mA		5 V TTL, 10 mA
<b>Power Analysis Function</b>								
Networks	-		Single phase	Single & 3-phase <sup>(7)</sup>		Single & 3-phase		Single & 3-phase
Frequency	-		50, 60, and 400 Hz			50, 60, and 400 Hz		50, 60, and 400 Hz
Display	-		Phasor diagram, real-time waveforms, numeric meters			Phasor diagram, harmonic histogram, real-time waveforms, numeric meters		Phasor diagram, harmonic histogram, real-time waveforms, numeric meters
Measurements	-		Mean value, RMS, peak, crest factor, THD and DF for voltage & current, active, reactive and apparent power, power factor			Mean value, RMS, peak, crest factor, THD, PQR, and DF for voltage & current, active, reactive and apparent power, power factor		Mean value, RMS, peak, crest factor, THD, PQR, and DF for voltage & current, active, reactive and apparent power, power factor
Harmonics	-		Calculated up to rank 50, with display and record			Calculated up to rank 50, with display and record		Calculated up to rank 50, with display and record
<b>General</b>								
Interfaces	USB host (x2), LAN (x1)		USB host (x2), LAN (x1)			USB2.0 host (x2), USB3.0 host (x2), LAN (x2), HDMI (x1)		USB3.0 host (x2), LAN (x1)
Dimensions (W x H x D)	2.6" x 11.7" x 6.9" (66 x 298 x 176 mm)		11.5" x 8.25" x 4.1" (295 x 210 x 105 mm) <sup>(8)</sup>			19.1" x 11" x 7.9" (485 x 280 x 200 mm)	19.3" x 12.25" x 10.2" (490 x 311 x 260 mm)	15.7" x 9.6" x 4.7" (400 x 245 x 120 mm)
Weight	4.5 lbs (2 kg) for battery models		5.5 lbs (2.5 kg)			9.9 lbs (4.5 kg) base unit + battery option	20.9 lbs (9.5 kg)	8.6 lbs (3.9 kg) base unit + battery option
Warranty	2 years		2 years			3 years		3 years

(1) Removable on the DAS1800-R  
 (2) Factory option for DAS30 & DAS50  
 (3) PWM only on the DAS60

(4) In memory mode  
 (5) With high voltage input module  
 (6) Per IEC 61010

(7) DAS50 can measure single and 3-phase Aron  
 (8) Dimensions are based off DAS60

# DAS220 & DAS240 Portable Multi-Channel Data Acquisition Recorders

The DAS220 and DAS240 provide universal inputs for acquiring temperature (thermocouples and RTD's) and sensors with 0-10 V or 4-20 mA outputs.



## DAS220 / DAS240 Family

This family of recorders are ideal for measuring slow changing parameters over long periods of time. Their universal inputs with convenient screw terminals make it easy to measure voltage, resistance, current (with shunt), and temperature (with thermocouples and RTDs).

The DAS220 provides 10 built-in channels and the DAS240 utilizes 20-channel input modules that can be expanded up to 200 channels. An additional 16 digital channels are provided for logic signals, pulse count, frequency, and PWM measurements.

The intuitive user interface makes setup easy, and measurements can be viewed graphically or numerically. Data will be saved to the internal solid-state memory, where it can be replayed on the instrument's 10-in color touch screen or transferred to a USB flash drive for offline analysis.

B&K Precision also provides software utilities and NI LabVIEW drivers for remotely controlling the recorder, transferring data and configuration files, and viewing live data on a PC.

## Features and Benefits

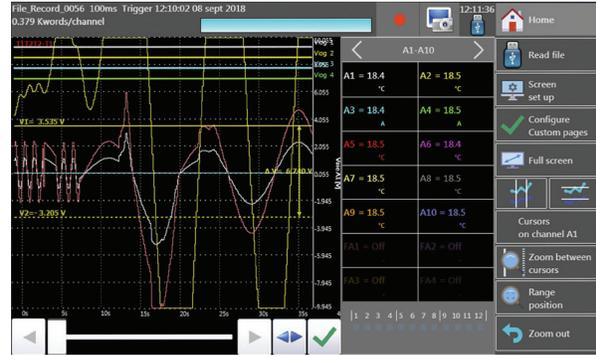
- Wide 10-inch touchscreen TFT display
- 10 built-in channels (DAS220) and 20-channel input modules, expandable to 200 channels (DAS240)
- Versatile temperature measurements supporting thermocouples (J, K, T, S, B, E, N, C, L) and Pt100/Pt1000 temperature sensors
- Measure voltage to  $\pm 100V$ , resistance to 10 k $\Omega$  and current (with optional shunt)
- 16-bit resolution
- 32 GB internal solid-state memory
- Up to 15 hours of battery operation (-BAT)
- 12 digital inputs and 4 outputs
- 4 timing digital input channels for pulse count, frequency, and PWM measurements
- 2 USB host and 1 LAN interface
- WiFi monitoring and control (standard USB WiFi dongle required)

# Operation Highlights and Ordering Information

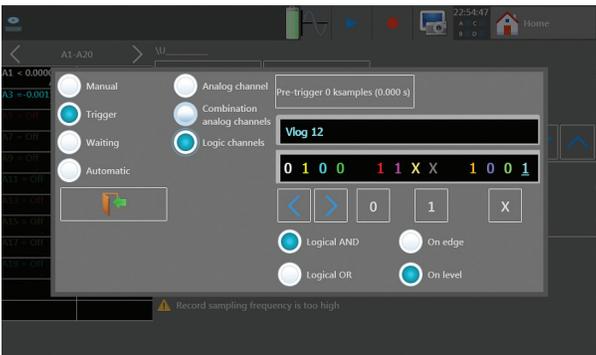
## User Interface

	A1	A2	A3	A4	A5	A6	A7	A8	A9	A10	
Name	Channel A1	Channel A2	Channel A3	Channel A4	Channel A5	Channel A6	Channel A7	Channel A8	Channel A9	Channel A10	Name
Type	Voltage	Voltage	Th J Compensate d	Th J Compensate d	Current (shunt 50 Ω)	Th K Compensate d	Voltage	Th K Compensate d	Voltage	Voltage	Type
Filter	Without filter	Without filter	Without filter	1.00 Hz	Without filter	1.00 Hz	Without filter	Without filter	Without filter	Without filter	Filter
Measur. Period	1 ms	20 ms	1 ms	1 ms	1 ms	1 ms	1 ms	1 ms	1 ms	1 ms	Measur. Period
Function	Change Unit	Change Unit	Disabled	Disabled	a x + b	Disabled	Disabled	Disabled	Disabled	Disabled	Function
Range	10 A	10 V	60°F	10°C	20 °C	1000°C	10 V	100°C	10 V	10 V	Range
Center zero	0 A	5 V	80°F	0°C	100 °C	0°C	0 V	0°C	0 V	0 V	Center zero
Max.	5 A	10 V	110°F	10°C	110 °C	1000°C	5 V	100°C	5 V	5 V	Max.
Min.	-5 A	0 V	50°F	0°C	90 °C	0°C	-5 V	0°C	-5 V	-5 V	Min.
Threshold T1	2.5 kA	0.5 V	0.5°F	0.5°C	0.5 °C	0.5°C	0.5 V	0.5°C	0.5 V	0.5 V	Threshold T1
Threshold T2	0.5 A	0.5 V	0.5°F	0.5°C	0.5 °C	0.5°C	0.5 V	0.5°C	0.5 V	0.5 V	Threshold T2

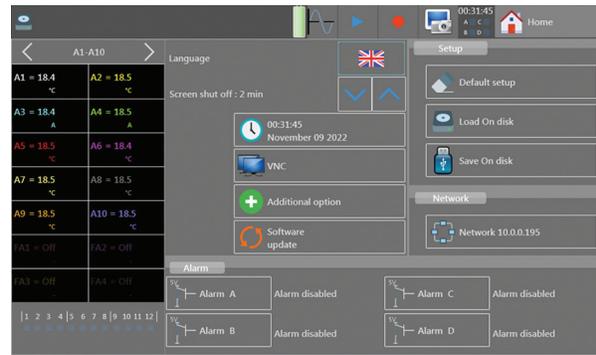
Channel setup displays all parameters on a single screen



Measurement display with zoom and cursors



Configure triggers on analog and logic channels

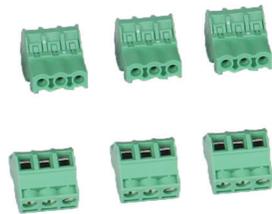


Large display with icon driven menus for easy setup and operation

## Ordering Information

### Base Unit

Part Number	Description
DAS220	Portable 10-Channel Data Recorder without battery
DAS220-BAT	Portable 10-Channel Data Recorder with battery
DAS240	Portable 20-Channel Data Recorder without battery
DAS240-BAT	Portable 20-Channel Data Recorder with battery



Analog input terminals

### Accessories

Part Number	Description
902401000	20-Channel analog module with input terminal blocks
902407500	Measurement module cable
902209000	Rackmount kit for DAS220-BAT
902408000	Rugged carrying case for DAS220 & DAS240
902401050	Analog input terminal blocks 20 pack
902407000	Logic channels patch cord
902406500	4 to 20 mA / 50 Ω shunt
902405000	Li-ion Battery for DAS220 and DAS240 (Individual)
902409500	Replacement Power Adapter (US)
978553000	Replacement Power Adapter (Europe)
902402000	WiFi dongle for recorders



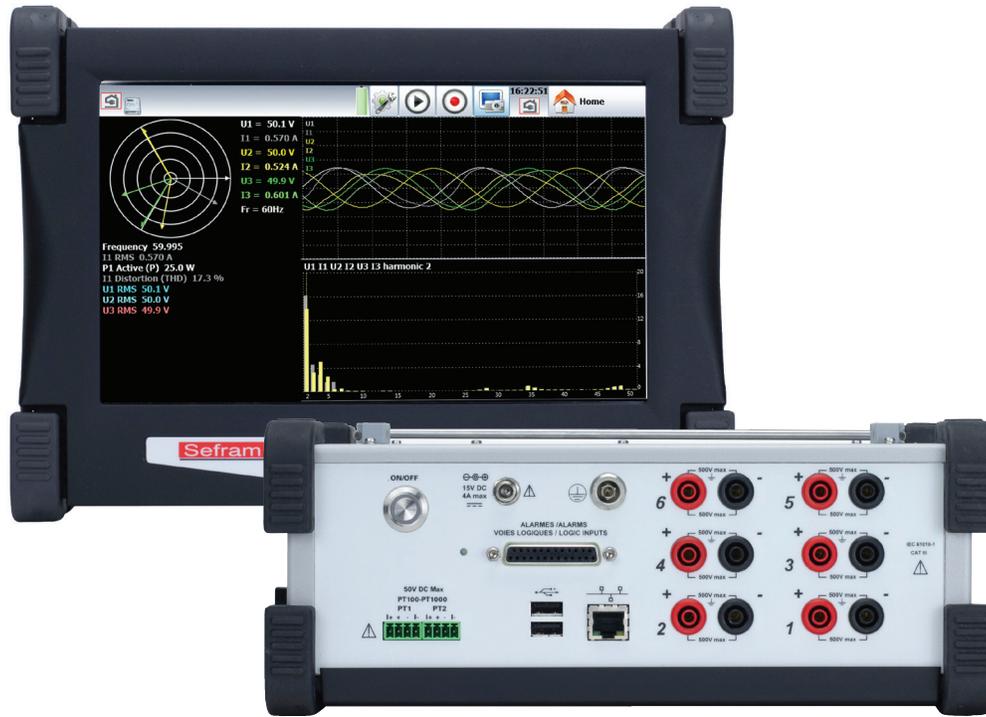
20-Channel analog module



4 - 20 mA / 50 Ω shunt

# DAS30/50/60 High Speed Multi-Function Data Acquisition Recorders

DAS30, DAS50, and DAS60 handheld recorders provide high-voltage universal inputs and fast sampling rates for capturing high speed signals and transient events.



## The DAS30/DAS50/DAS60 Family

DAS30, DAS50, and DAS60 handheld recorders feature isolated universal inputs and fast sampling rates up to 1 MHz. With CAT III 600 V rated inputs and a 9.5 hr battery life, these instruments are ideal for a wide variety of applications including maintenance and electrical power analysis.

DAS30, DAS50, and DAS60 recorders make it easy to measure voltage, temperature, current, and more. The dedicated power analysis mode extends the functionality of these units and provides all necessary measurements for analyzing single or 3-phase networks. Choose from Fresnel diagram, oscilloscope, and numerical data displays.

The intuitive user interface makes setup easy, and measurement results can be viewed graphically and numerically on the 10-inch color touch screen display. Data can be saved to the internal solid-state hard drive or to an external USB memory stick for offline analysis.

Connect to DAS30, DAS50, and DAS60 units remotely via the built-in LAN interface or optional USB WiFi. B&K provides software utilities for remotely controlling the recorder, transferring data and configuration files, and viewing live data on a PC.

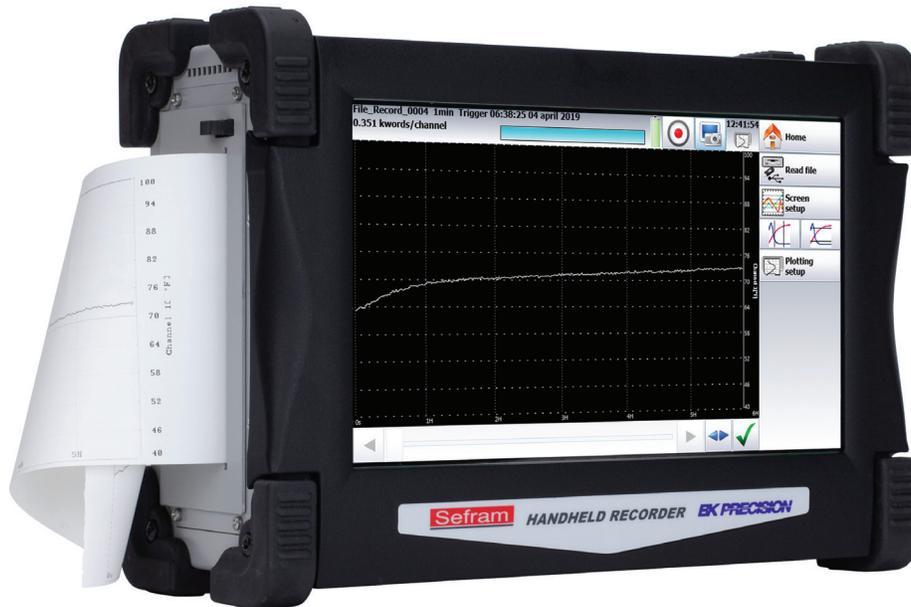
## Features and Benefits

- 2 to 6 isolated universal inputs (CAT III 600 V)
- Wide 10-inch touchscreen TFT display
- 2 inputs for low voltage or dedicated Pt100/Pt1000 temperature sensors (factory option on DAS30/50)
- 14-bit resolution
- Up to 9.5 hours of battery operation
- 16 logic input/output channels
- 2 (DAS30/DAS50) or 4 alarm outputs (DAS60)
- Optional 110 mm integrated thermal printer
- 2 USB host and 1 LAN interface
- WiFi monitoring and control (standard USB WiFi dongle required)

Use the table below to select the right model for your specific needs.

Feature	DAS30	DAS50	DAS60
Max. sample rate (Memory mode)	1 MSa/s	1 MSa/s	1 MSa/s
Max. sample rate (File mode)	200 kSa/s	200 kSa/s	500 kSa/s
Memory	32 GB	32 GB	64 GB
Pt100/Pt1000 inputs	Option	Option	√
Power analysis	Single phase	3-phase Aron	3-phase Delta & Wye
Alarms	2	2	4

# DAS30/50/60 Ordering Information



## Ordering Information

### Base Units

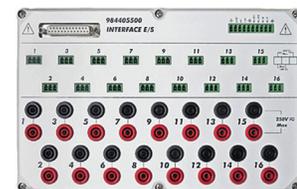
Part Number	Description
DAS30	2-channel high speed multi-function data recorder
DAS30-T	2-channel paperless recorder with Pt100/Pt1000
DAS30-P	2-channel recorder with printer
DAS30-PT	2-channel recorder with Pt100/Pt1000 and printer
DAS50	4-channel high speed multi-function data recorder
DAS50-P	4-channel paperless recorder with Pt100/Pt1000
DAS50-T	4-channel recorder with printer
DAS50-PT	4-channel recorder with Pt100/Pt1000 and printer
DAS60	6-channel recorder (PRT inputs standard)
DAS60-P	6-channel recorder with printer (PRT inputs standard)



Rackmount kit

### Accessories

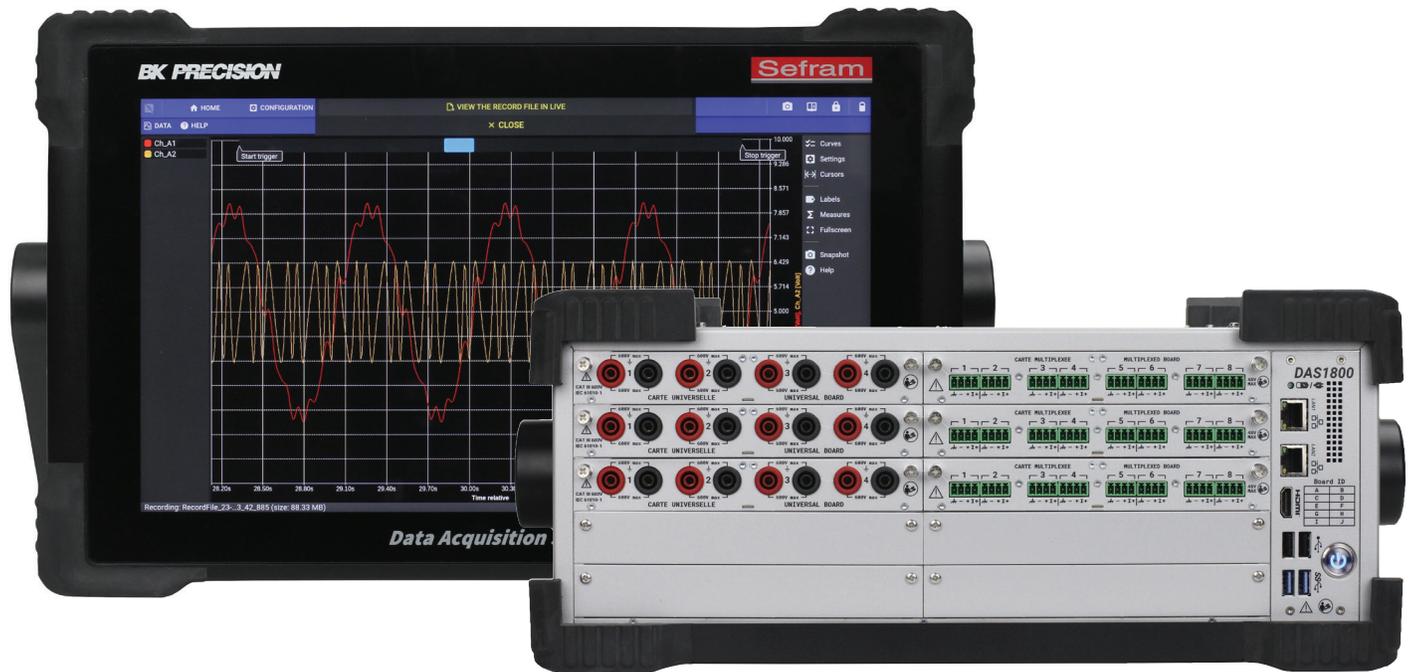
Part Number	Description
917008000	16-channel isolated logic channel module
903004000	19-inch rack mount kit for DAS30 and DAS50
903001000	Rugged carrying case for DAS30 and DAS50
906001000	19-inch rackmount kit for DAS60
906002000	Replacement rugged carrying case for DAS60
902402000	WiFi dongle for recorders



16 channel isolated logic module

# DAS1800 Modular High-Speed Data Acquisition System

The DAS1800 high speed data recorder sets a new standard for configurability with 10 slots available for input modules.



## DAS1800 Modular Data Acquisition Recorder

The DAS1800 raises the bar for performance and configurability with an extensive set of features, new user-friendly UI, and a base unit providing 10 module slots.

Capture high speed signals for long periods of time with sample rates up to 1 MSa/s, an internal 2 TB solid-state drive, and optional internal battery lasting up to 3.5 hours on a single charge. The battery configured model only weighs 15 lbs — making it the lightest all-in-one system in its class and ideal solution for field testing.

Save time acquiring, visualizing, and analyzing data using the comprehensive software features available on the DAS1800. Quickly set up channels by storing and recalling sensor information from the customizable sensor library. Visualize data in real-time as waveforms, numeric values, phasor diagrams, or bar charts on the 15.6" Full HD multi-touch display. Playback recordings and easily navigate to points of interest using touch gestures such as pinch to zoom and one finger scrolling.

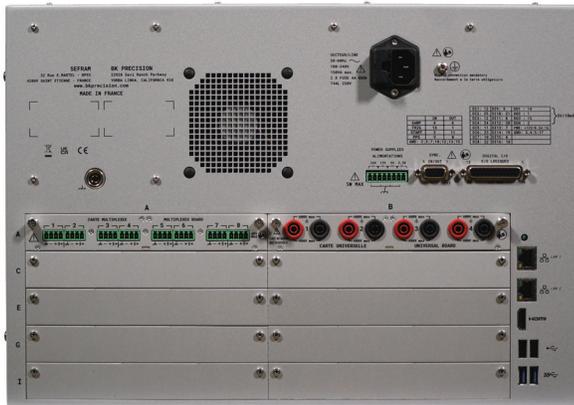
The DAS1800 is highly versatile with new features provided regularly through software updates and a modular design that can be easily reconfigured as testing needs evolve.

## Features and Benefits

- 10 slots for measurement modules
- Measure up to  $\pm 1500$  VDC
- Up to 80 analog inputs with D18-MUX8 multiplexed module
- Max sampling rate of 1 MSa/s/ch (up to 40 channels)
- Multi-file recording (up to 4) with individually configured sample rates
- Synchronize timing with IRIG, GPS, and PTP (DAS1800-SYNC model)
- Class S power analysis supports DC, single-phase, and 3-phase networks operating in 50 Hz, 60 Hz, or 400 Hz
- 15.6" Full HD touchscreen display
- 2 TB SSD internal memory (standard)
- Battery providing up to 3.5 hours of operation (-BAT models only)
- Interfaces include USB 3.0 (x2), USB 2.0 (x2), LAN 1 Gbps (x2), and HDMI (x1)
- TUVus certifies CSA and UL safety standard

# DAS1800-R Rackmount High-Speed Data Acquisition System

The DAS1800-R retains the all core hardware and software features as the DAS1800, but adopts a mechanical redesign convenient for rackmount applications. Module slots and communication interfaces are easily accessible from the back and the 2 TB SSD withholding measurement data and configuration files is removable from the front.



DAS1800-R rear view



DAS1800-R rackmount front view

## Measurement Modules

Configure DAS1800 and DAS1820 systems from a selection of four different measurement modules. For high-speed measurements the universal, high voltage, and high impedance modules offer 4 channels per module, sampling rates up to 1 MSa/s, and simultaneous sampling. For measuring low voltage and slow changing trends, the multiplexed module provides 8 channels per module, sampling rates up to 5 kSa/s, and multiplexed sampling.



Board Type	Universal	High Impedance	High Voltage	Multiplexed
Channels	4	4	4	8
Maximum Voltage	± 600 VDC	± 600 VDC	± 1500 VDC	± 48 VDC
RMS Voltage	424 VRMS	424 VRMS	1000 VRMS	-
Resolution	16 bit	16 bit	16 bit	18 bit
Sampling Rate	1 MSa/s/ch	1 MSa/s/ch	1 MSa/s/ch	5 kSa/s
Input Impedance	1 MΩ	10 MΩ	10 MΩ	2 MΩ
Input Type	Single ended	Single ended	Differential	Differential
Isolation	√	√	√	-
Voltage	√	√	√	√
Current	√	√	√	√
Thermocouples	√	√	-	√
RTDs	-	-	-	√
Frequency	√	√	√	-
Counter	√	√	√	√
PWM	√	√	√	-

# DAS1820 Portable High-Speed Data Acquisition System



The DAS1820 is a portable high-speed data acquisition system with a dual-slot chassis. It utilizes the same module ecosystem and hardware architecture as the DAS1800, providing near-identical performance in a smaller compact solution. This shared platform ensures the DAS1820 maintains the same plug-and-play functionality and signal conditioning capabilities as the larger system, enabling reconfiguration without requiring factory recalibration.

To gain portability, you don't have to give up features and performance with the DAS1820. The battery-configured base unit weighs about 8.6 lbs (3.9 kg), and modules only add around 1.2 lbs (0.55 kg) each. The internal battery option provides up to 4 hours of field operation (3.5 hours with two D18-UNI4 modules) and the 12" HD touchscreen allows for easy setup and data visualization.

## Key Features

- 2 slots for measurement modules
- Measure up to  $\pm 1500$  VDC
- Up to 16 analog inputs with D18-MUX8 multiplexed module
- Max sampling rate of 1 Msa/s/ch (up to 8 channels)
- Multi-file recording (up to 3) with individually configured sample rates
- Synchronize timing with IRIG, GPS, and PTP (-SYNC model)
- Dedicated power analysis supports DC, single-phase, and 3-phase networks operating in 50 Hz, 60 Hz, or 400 Hz
- 12" HD touchscreen display
- 500 GB SSD internal memory (standard)
- Battery option (D1820-BAT) provides up to 4 hours of operation
- Interfaces include USB 3.0 (x2) and LAN 1 Gbps

## DASpro (PC software)

DASpro is a license free software that can be downloaded from [bkprecision.com](http://bkprecision.com). Through this software, users can open and view the universal ASAM MDF4 file recordings saved by the DAS1800/DAS1820. Viewing data and analysis features are similar to the instrument, making it easy and intuitive to operate.



# DAS1800/DAS1820 Ordering Information

## DAS1800 models and options

Models	Description
DAS1800 (Base unit)	The DAS1800 base unit includes the following standard; 10 module slots, 2 TB SSD, 16 digital channels, SUB-D 15 HD pin connector for external triggering and synchronization, 5 W power rail, 15.6" TFT LCD Full HD (1920 x 1080), USB 3.0 (x2), USB 2.0 (x2), 1 Gbps LAN (x2), and HDMI (x1) interfaces
DAS1800-BAT	Includes the DAS1800 base unit with a non-removable Li-ion battery providing up to 3 ½ hours of use
DAS1800-SYNC	Includes the DAS1800 base unit with PTP enabled and additional hardware supporting IRIG and GPS synchronization
DAS1800-BAT-SYNC	Includes the DAS1800 base unit with battery equipped, PTP enabled, and hardware supporting IRIG and GPS synchronization
DAS1800-R	19" rackmount version of the DAS1800 with removable 2 TB SSD
Options	Description
D18-FLE <sup>(1)</sup>	Fanless version of the DAS1800 base unit
D18-PTP	Software license to enable PTPv2 (IEEE1588) time synchronization through ethernet

(1): Fanless option is not available with -BAT models

## DAS1820 models and options

Models	Description
DAS1820 (Base unit)	The DAS1820 base unit includes the following standard; 2 module slots, 500 GB SSD, 16 digital channels, SUB-D 15 HD pin connector for external triggering and synchronization, 12" TFT LCD Full HD (1280 x 800), USB 3.0 (x2), and 1 Gbps LAN interfaces
DAS1820-SYNC	Includes the DAS1820 base unit with PTP enabled and additional hardware to support IRIG and GPS synchronization
Options	Description
D1820-BAT	Removable Lithium-ion battery providing up to 4 hours of continuous use
D18-PTP	Software license to enable PTPv2 (IEEE1588) time synchronization through Ethernet

## Modules

Module	Channels	Measurements
Universal (D18-UNI4)	4	Voltage, current (shunt), temperature (thermocouple), frequency, PWM, True RMS
High Impedance (D18-HIZ4)	4	Voltage, current (shunt), temperature thermocouple, frequency, PWM, True RMS
Multiplexed (D18-MUX8)	8	Voltage, current (shunt), resistance, temperature (RTD), temperature (thermocouple)
High Voltage (D18-HVM4)	4	Voltage ( $\pm$ 1500 VDC), current (shunt), frequency, PWM, True RMS

Note: Refer to the measurement modules and specifications sections for additional information.

## Included accessories



Bare wire to banana adapter <sup>(1)</sup>  
(Set of 4 pairs)



4 pin screw terminal block <sup>(2)</sup>  
(Set of 8),



Rugged case <sup>(3)</sup>



SUB-D 25 pin connector for digital inputs and alarms



SUB-D 15 HD pin connector for timing and synchronization I/O



8 pin screw terminal block <sup>(4)</sup>  
for power rail supply

(1) A set of bare wire to banana adapters is provided with every universal and high impedance module purchased

(2) A set of 4 pin screw terminal blocks is provided with every multiplexed module purchased

(3) Image displays DAS1800 rugged case

(4) Provided only to models with DAS1800 base unit (e.g. DAS1800-BAT, DAS1800-R)

## Accessories

Description	Part Number
Isolated digital channel board	917008000
Digital channel patch cord	902407000
Replacement 4 pin terminal block, pack of 8	GCM5P
Replacement quick connect banana plug, 4 pairs	TLQ2B
4-pin 250 $\Omega$ shunt, 0.1%, 0.03 A max	D18-MZ250
Banana 50 $\Omega$ shunt, 0.1%, 0.05 A max	D18-UZ50
Banana 0.01 $\Omega$ shunt, 1%, 5 A max	D18-UZ001

## Optional accessories



D18-MZ250



D18-UZ001

Current shunts available for banana and 4-pin inputs



D18-UZ50 accessory

## About B&K Precision

For more than 70 years, B&K Precision has provided reliable and value-priced test and measurement instruments worldwide.

Our headquarters in Yorba Linda, California houses our administrative and executive functions as well as sales and marketing, design, service, and repair. Our European customers are most familiar with B&K through our French subsidiary, Sefram. Engineers in Asia know us through our B+K Precision Taiwan operation. The independent service centers in Singapore and Brasil service customers in Singapore, Malaysia, Vietnam, Indonesia and South America, respectively.



● B&K Precision group member ● Independent service center ● Service center location



## Video Library

View product overviews, demonstrations, and application videos in English, Spanish and Portuguese.

<http://www.youtube.com/user/BKPrecisionVideos>



## Product Applications

Browse all of our supported product and mobile applications.

<http://bkprecision.com/product-applications>