## KJ-2000B Portable Data Acquisition Unit

**SPECIFICATION** 



Kenjin SYSTEM

## KJ-2000B Portable Data Acquisition Unit

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Specification		
ANALYSIS SOFTWARI Network Protocol Connector POWER Rated voltage Voltage range POWER CONSUMPTIO Power consumption ENVIRONMENTAL CO Portable Data Acquisi Operating temperature Relative humidity AC Adaptor Operating temperature Relative humidity	E COMMUNICATION E Ethernet 100Base-TX TCP / IP RJ-45 2 4 VDC (Supplied with dedicated AC adapter) E 24 VDC (Supplied with dedicated AC adapter) S 5-264 VAC (Dedicated AC adapter) DN TO VA (Max.) NDITION tion Unit - 10°C to +45°C - 30°C to +45°C - 30°C to +85°C 2 0 to 90% RH (non-condensing, non-submerged) - +0°C to +40°C - 10°C to +60°C - 20 to 80% RH (non-condensing, non-submerged)	INSULATION RESISTANCE   Between power supply and GND : 100 MΩ at 500 VDC (AC adaptor)   DIELECTRIC STRENGTH   Between power supply and GND : 1500 VAC one minute (AC adaptor)   DIMENSIONS   Approx. 96 (W) x 224 (H) x 163 (D) mm (Excluding the projection parts)   WEIGHTS   At full load : Max. 2.6 kg (5.7lb) (Excluding the AC adapter and cables)   STANDARD ACCESSORIES   AC adapter : 1 LAN cable   : 1 (3 m, crossover)   SEPARATELY SOLD ITEM   Kenjin original carrying bag   : 7072NAP   RELATED SOFTWARE   Kenjin XJ-2000 Analysis Software   : software to configure KJ-2000. software to analyze vibration on PC.   Kenjin XJ-2100 Analysis Software   : software to analyze vibration on PC.   **The specifications and other items indicated herein are subject to change without notice.
Default Value		
INPUT (VIBRATION) Monitoring Monitor range Input transducer INPUT (PHASE MARKI Input Signal Trigger Mode Hysteresis	: Displacement vibration input : 0 to 100µm p-p : FK-202F (non-intrinsic safety) ER) : Generic Sensor : Auto : 1.0 V	COMMUNICATION     IP Adress   : 192.168.8.200     Subnet mask   : 255.255.255.0     Port No.   : 8882
I/O Board Location		

