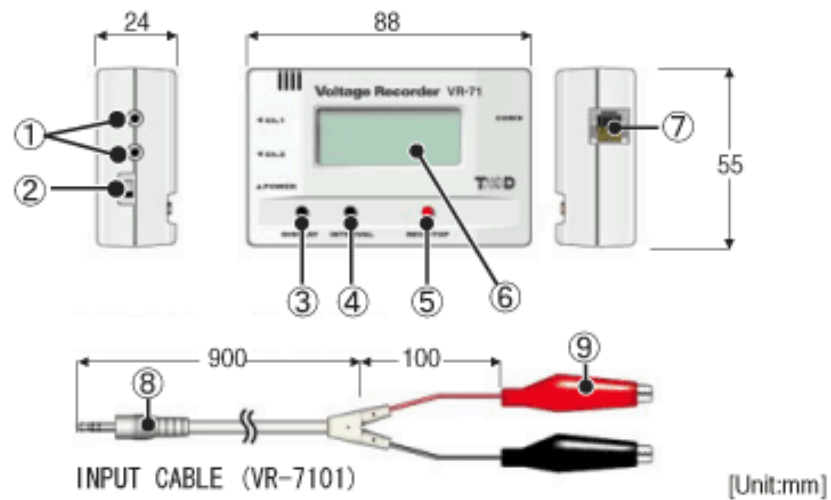


	<b>VR-71</b>
<b>Number of Channels</b>	2 (Common ground)
<b>Measurement Item</b>	Voltage
<b>Measurement Range</b>	Range:±1,2,6,15V Auto Range:Fixed Range
<b>Measurement Accuracy</b>	+/-0.5% , +/-5 dgt.
<b>Display Resolution</b>	Min 1mV
<b>Recording Interval</b>	20 selections : 0.02sec - 60min (Default : 10 sec.)
<b>Logging Capacity</b>	8,000 data sets (*1)
<b>Recording Mode</b>	Endless / One-time (Default : One-time)
<b>LCD Display Items</b>	Measurement Reading / Recording Status / Time / Memory Capacity
<b>Power Source</b>	Battery Life Warning / Unit of Measurement / 2 AAA Alkaline Batteries (LR03)
<b>Battery Life</b>	About 5-9 months (*2)
<b>Interface</b>	Serial Communication (RS-232C)
<b>Dimensions</b>	H55mmxW88mmxD24mm
<b>Weight</b>	About 93g (including 2 batteries)
<b>Temperature and Humidity Durability of the Unit</b>	Temp: 0-50°C Humidity: 90% RH or less (no condensation)
<b>Waterproof</b>	None
<b>Attached Sensor / Cable</b>	2 Input Cables (VR-7101)
<b>Other</b>	It is possible to measure electrical current.
<b>Compatible OS</b>	Microsoft Windows 7 32/64bit English Microsoft Windows Vista 32bit English Microsoft Windows XP 32bit (SP2 or above) English Microsoft Windows 2000 English Microsoft Windows Me English Microsoft Windows 98SE English
(*1) One data set consists of reading for all channels in that type of unit. (*2) At recording interval of 1 sec: about 5 months / at recording interval of more than 2 sec: 9 months / at a recording interval of 0.02 sec: about 13 days	



[Unit:mm]

- 1:Input Cable Jack(ch1/ch2)
- 2:Power Switch
- 3:DISPLAY Button
- 4:INTERVAL Button
- 5:REC/STOP Button
- 6:LCD Display
- 7:Communication Cable Jack
- 8:Stereo Mini Jack( $\phi$ 2.5)
- 9:Clip