



Three measurement modes

- 1.**

Example: 9661 single point measurement

Screen display: Volt: -34.9mV, PH: 7.60, Temp: 28.0C, ATC, EXIT, CAL
- 2.**

Example: 9661 manually record

Screen display: 01: 06-30 23:56:49, PH: 7.49, Volt: -35.6mV, Temp: 25.1C, 02: PH: Volt: EXIT, MEAS, EDIT, NEXT
- 3.**

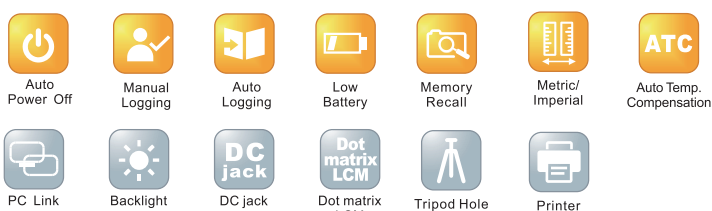
Example: Logging function in processing

Screen display: Begin: 30-06-05, Start: 02:28:55, End: 02:07-05, Suspend: 03:28:55, Rate: 60Sec(s), Expect: 4000Point(s), Remain: 2555Point(s), EXIT, EDIT, VIEW, NEXT, Logging..., STOP, VIEW

Ordering Code (Bulk order only)
VZ9631AZ, pH logger
VZ9831AZ, pH logger w/ printer
VM69811B, Thermo paper
 Find more part numbers in pH probe page

pH/mV datalogger w/printer: 9861 w/o printer: 9661

- Measuring & recording pH, Temperature & mV
- 3 measurement modes:
 - single point measurement
 - manual record up to 99 points
 - automatically record up to 4000 points
- Auto power off time selectable
- Automatic recording is programmable
- Uploading pre-edited header from PC to meter



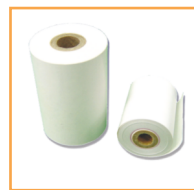
Model	9661	9861
PC interface		YES
Backlight		YES
pH range		0.00~14.0
pH accuracy		+/-0.02
pH resolution		0.01
mV range		+/-999.9mV
mV accuracy		+/-0.2mV(+/-0.1~99.9)or +/-2mV at other range
mV resolution		+/-0.1mV
Temp. range		0~80.0°C
Temp. accuracy		+/-0.3°C
Temp. resolution		0.1
ATC		ATC
pH calibration		Up to 3 points
LCD size (mm, HxW)		26(H)x45(W)mm
Operating temp.		0~50°C
Operating RH%		Humidity < 80%
Storage temp.		-20~50°C
Storage RH%		Humidity < 90%
Dimension(mm,LxWxT)	170x70x40(H) mm	208x70x53(H) mm
Weight	210g	370g
Battery	AAA battery x 4pcs or 9V adaptor	AA battery x 4pcs or 9V adaptor

Standard Package Meter, pH probe, battery, manual, pH calibration buffer, software CD & cable, hard carry case, thermo paper (9861)

Optional Accessory pH probe



PH PROBE
 P/N: VZ86P3AZ (ATC PROBE)
 P/N: VZ86P2AZ (W/O ATC PROBE)
 Size: 12dia.x140mm,
 Cable length 1238mm, BNC connector
 Find more part numbers in pH probe page



SPARE THERMO PAPER
 P/N: VM69811B
 SIZE: 38MM X 20M X 30@