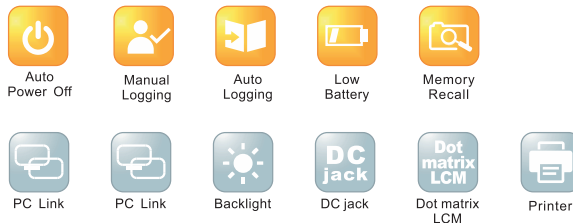**9680**

9660

IrDA Datalogger & Printer
w/o printer:9660
w/ printer:9680

■ Receiving / recording IrDA transmission datalogger
■ 4 receiving modes:
   -one time receives all recorded memory
   -single point receiving
   -manual receiving up to 99 points
   -automatically receiving
■ Automatic recording is programmable
■ PC interface w/ software enable to link w/pc for data download or uploading pre-edited header from PC to meter

Auto Power Off	Manual Logging	Auto Logging	Low Battery	Memory Recall

PC Link	PC Link	Backlight	DC jack	Dot matrix LCM	Printer

Model	9660			9680		
PC interface	YES					
Compatible meters	8403	8303	8306	8726	8736	8746
Receiving points	Depended on IrDA meter, at most 12000 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			260g		
Battery	AAA battery x 4pcs or 9V adaptor			AA battery x 4pcs or 9V adaptor		
Standard Package	Meter, battery, manual, software CD & cable, hard carry case, thermo paper (9680 only)					
Optional Accessory				Spare thermo paper		

~50cm, +/-15 degree

IrDA meter example: 8726 Psychrometer

Three measurement modes

1.

Single point measurement IrDA transmitted from #8726

2.

Manually measurement IrDA transmitted from #8726

3.

Logging...

Example: Logging function in processing

Ordering Code
VZ9660AZ, 9660 logger
VZ9680AZ, 9680 logger & printer
VM69811B, thermo paper

Optional

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

2017.07 V4