

## Remote Humidity Probe Hygrometer 8721/8723

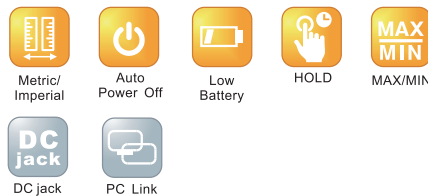
- Simultaneously dual display temperature and humidity
- Easy-to-read big LCD display
- Remote probe for extending measurement
- Easy humidity self-calibration by optional salt kits



8721



8723



Model	8721	8723
RS232 interface	YES	N/A
HI/LO alarm setting	YES	N/A
Backlight	N/A	YES
RH sensor type	Capacitance	Capacitance
Temp. range	-20~50°C	-10~60°C
Temp. resolution	0.1°C/°F	0.1°C/°F
Temp. accuracy	+/-1°C	+/-0.6°C
Humidity. range	0.1%RH~99.9%RH	
Humidity resolution	0.1%RH	0.1%RH
Humidity accuracy	+/-3%RH (at 25°C, 10~90%RH, others +/-5%)	
Dew point range	-50~50.0°C	-68~49.9°C
Wet bulb range	N/A	-13.4~59.9°C
Response time	60 seconds typical	
LCD size (mm)	29(H)x42(W)	26(H)x44(W)
Operation temp.	0~50°C	
Operation RH%	Humidity < 80%	
Storage temp.	-20~50°C	
Storage RH%	Humidity < 90%	
Dimension(mm)	180(L)x67(W)x30(H)	175(L)x70(W)x33(H)
Weight	~110g	~150g
Battery	9V x 1pc	AAA x 4pcs
Probe	872P	872P
Standard Package	Meter/Probe/Battery/Manual/Carry case	
Optional Accessory	Software CD& cable/Calibration kits	

### Latest capacitance humidity measuring technology

Small change can be detected



Advanced capacitance humidity sensor

**20 times** response area compared to IC type sensor

**Fast, Accurate and Reliable**

### Ordering Code

VZ8721AZ, 8721meter  
 VZ8723AZ, 8723meter  
 VZ872PAZ, replacement humidity probe  
 VZUSBAZM, USB software kit  
 VZ0033AZ1&VZ0075AZ1, salt bottle set

### Optional



**HUMIDITY PROBE**  
 P/N: VZ872PAZ  
 FOR #8721/8723  
 Size: 14dia x216mm(l)  
 Cable: 50cm (extended to 1.5M)



**USB CABLE & SOFTWARE**  
 P/N: VZUSBAZM



**CAL. SALT BOTTLE**  
 P/N: VZ0033AZ1(33%)  
 P/N: VZ0075AZ1(75%)  
 For 872Pprobe  
 Calibration use

