

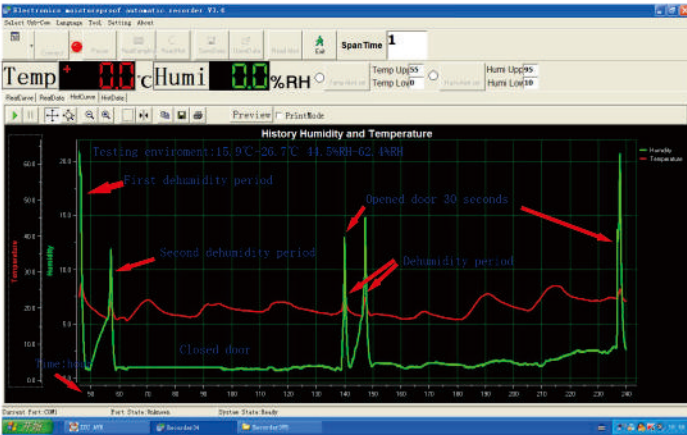
# Accessories

## Door open & Over humidity buzzer alarm and flash alarm (Optional)



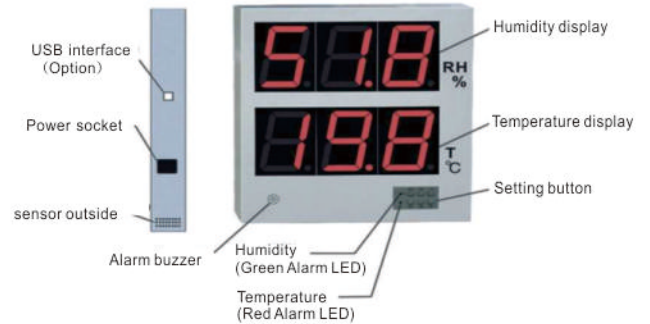
## Data Logger (Optional)

It suits all Symor manufactured dry cabinet, nitrogen dry cabinet, the software can automatically store data, read temperature and humidity curve on PC through RS232 port for max. 800 hours, efficiently replace manual recording method.



## Hygrometer(Optional)

Manage the temperature and humidity in production line!  
Normally hygrometer is installed in precise control environment, such as semiconductor and electronic production line, medicine R&D workshop, electronic components storage room, etc.



Model	TD-18D
Temperature range	-9.9°C - +70°C, ±1°C
Humidity range	0.1%RH-99.9%RH, ±3%RH
Size(mm)	340*360*55
Voltage	AC85-240V,50/60HZ
Visibility distance	30m
Power consumption	5W/h

Remark: Equipped with over humidity, over temperature alarm.

## Network Technique(Optional)

All Symor manufactured dry cabinets, nitrogen dry cabinets can be networked.

\*Network up to 250 units dry cabinets through one PC with our drive software, at present the quantity reach Max. 125 units in our past successful case, it can monitor and read data in real time, the data can transfer to curve on PC

\*Printing function

\*Support Chinese-English languages

