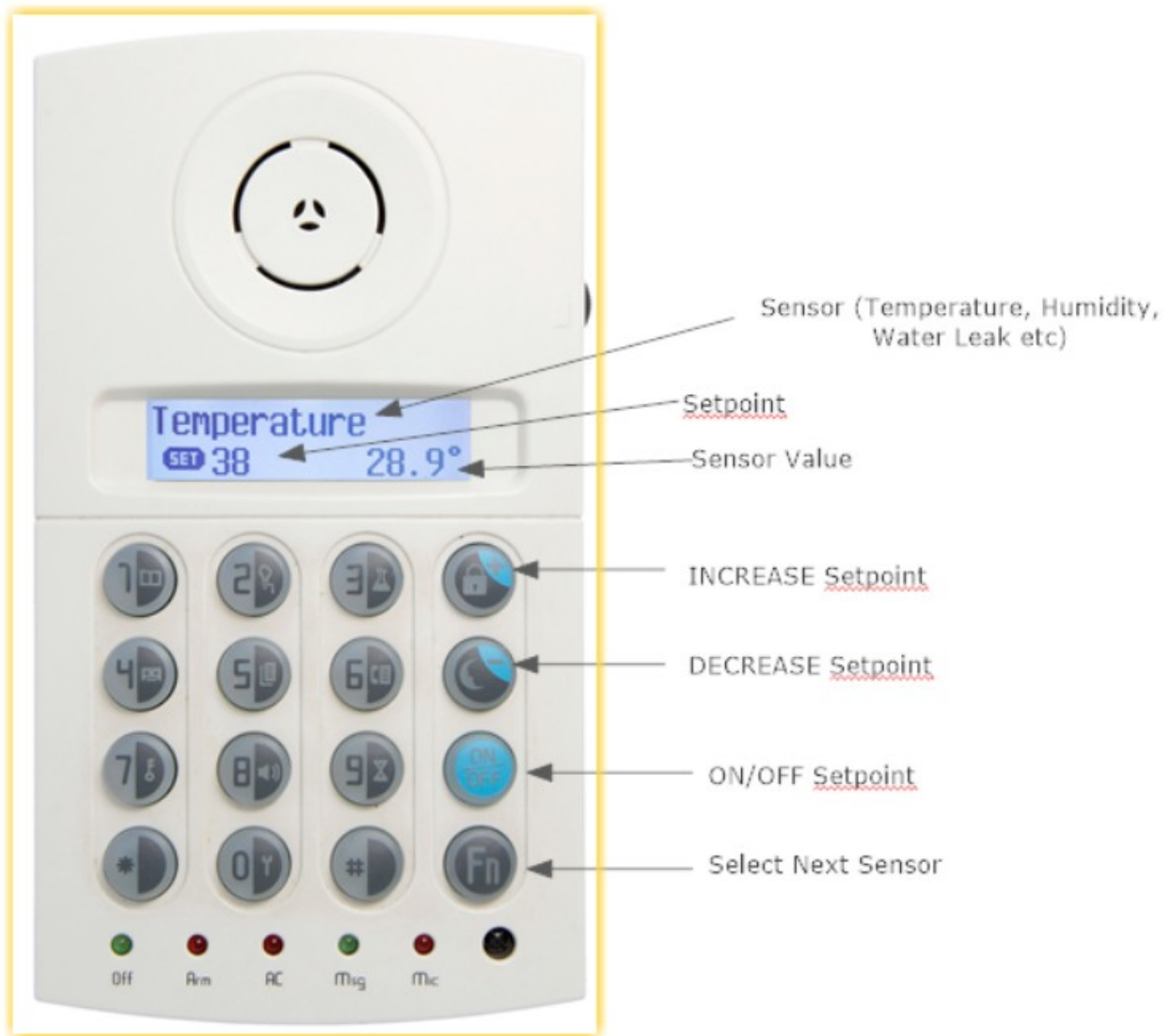


KP04AE Instructions



The vertical row of button on the right control the display of the sensor values on the LCD.

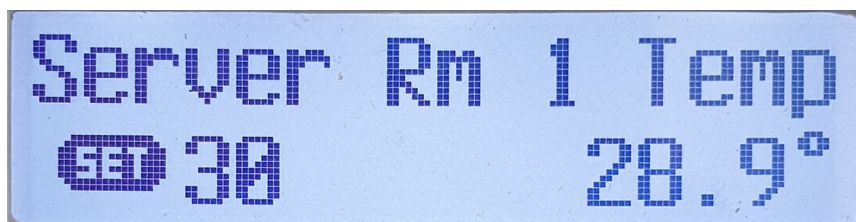
Button	Function
	Press to Increase the Setpoint of the sensor
	Press to Decrease the Setpoint of the sensor
	Press to Toggle the Setpoint Enable/Disable. If Disabled, the setpoint will not be displayed and will not cause alarm.

Button	Function
	Press to selecty the next Sensor to be displayed. Up to 8 sensors can be didplayed

LED Indications

Off (Green)	
Steady	Security Off, all conditions Normal (no trouble)
Blinking	Trouble e.g. Phone line cut, RS485 comms failure. Trouble Condition is displayed
Arm (Red)	
Steady	System armed, No alarm
Blinking	Alarm / Alert condition.
AC (Red)	
Steady	Mains Power failure.
Blinking	CM9001 Battery voltage low due to prolonged power failure.Battery may need to be replaced.
Msg (Green)	
-	Not in Use
Mic (Red)	
-	Not in Use

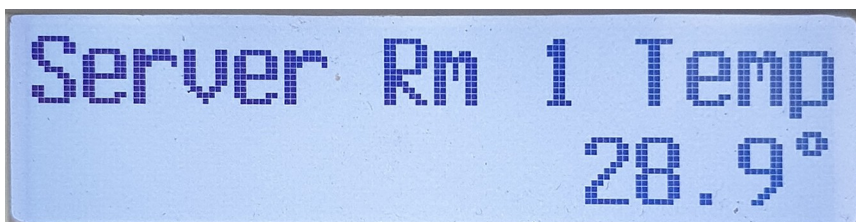
Examples of LCD Displays



Name of sernsor: Server Rm 1 Temp

Setpoint #0

Temperature 28.9 deg



The setpoiht has been tunred off in the above LCD display so that the Temperature only is seen



Name of Sensor: Room 1 Humidity

Humidity 56%

Setpoint has been disabled and is not shown. Pressing the On/Off key will enable the setpoint

If a sensor value eg Temperature exceeds the setpoint, an alarm is triggered. The alarm is displayed on the LCD eg Main Temperature Alarm, and a siren sound is heard on the keypad. To disarm the alarm enter the user code default 1234 followed by # to silence the alarm.

History

1 December 2020