```python
import random
#Condition to check continuously
while(True):
    #Input Values
    T = random.randint(-20,100)
    H = random.randint(0,100)
    print("Temperature_Value = ",T)
    print("Humidity_Value = ",H)

#Condition for Alarm

    if T>90:
        if H>70:
            print("Hazard... Alarm On with Max sound")
        else:
            print("High Temperature... Alarm On")
    elif T==90:
        print("Temp at Max level... Alarm On")
    else:
        print("Normal... Alarm Off")
```



```
Temperature_Value =  26
Humidity_Value =  37
Normal... Alarm Off
Temperature_Value =  68
Humidity_Value =  35
Normal... Alarm Off
Temperature_Value =  38
Humidity_Value =  59
Normal... Alarm Off
Temperature_Value =  65
Humidity_Value =  78
Normal... Alarm Off
Temperature_Value =  44
Humidity_Value =  30
Normal... Alarm Off
Temperature_Value =  42
Humidity_Value =  24
Normal... Alarm Off
Temperature_Value =  73
Humidity_Value =  59
Normal... Alarm Off
Temperature_Value =  -10
Humidity_Value =  38
Normal... Alarm Off
Temperature_Value =  49
Humidity_Value =  34
Normal... Alarm Off
Temperature_Value =  33
Humidity_Value =  71
Normal... Alarm Off
Temperature_Value =  -11
Humidity_Value =  79
Normal... Alarm Off
Temperature_Value =  -13
Humidity_Value =  84
Normal... Alarm Off
Temperature_Value =  48
Humidity_Value =  30
Normal... Alarm Off
Temperature_Value =  71
Humidity_Value =  8
Normal... Alarm Off
Temperature_Value =  15
Humidity_Value =  57
Normal... Alarm Off
Temperature_Value =  -16
```