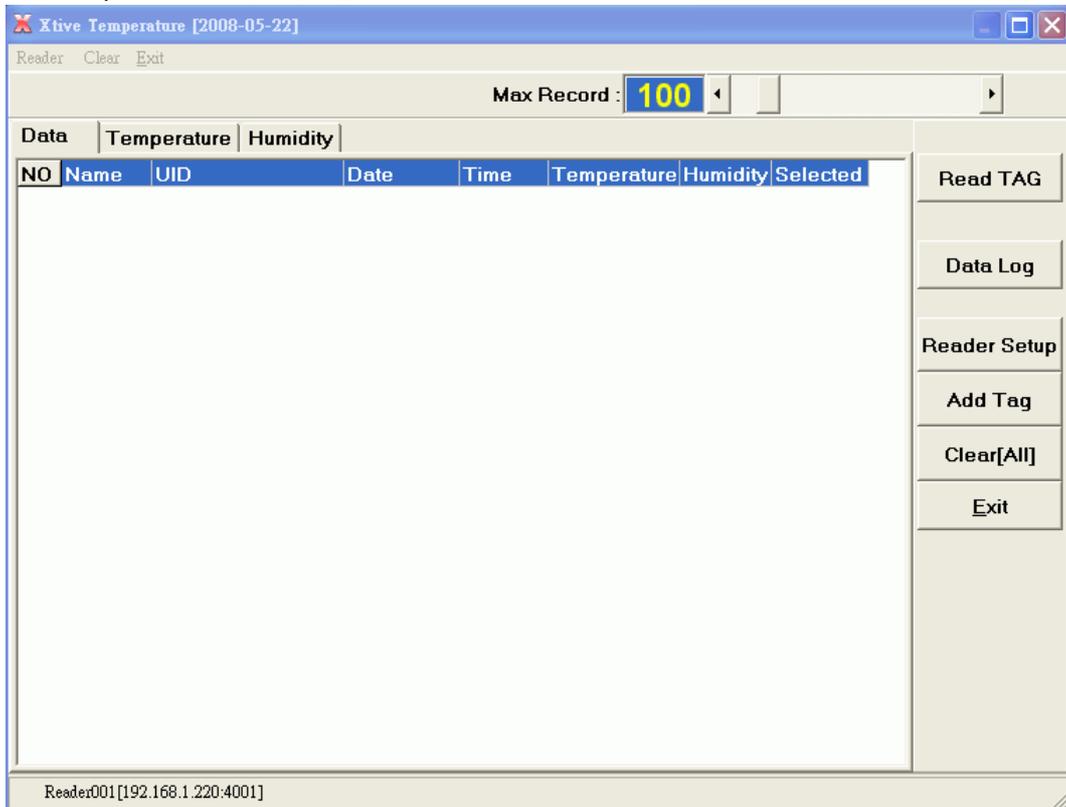


Xtive Temperature 使用手冊



Version 1.00
2009/06/16

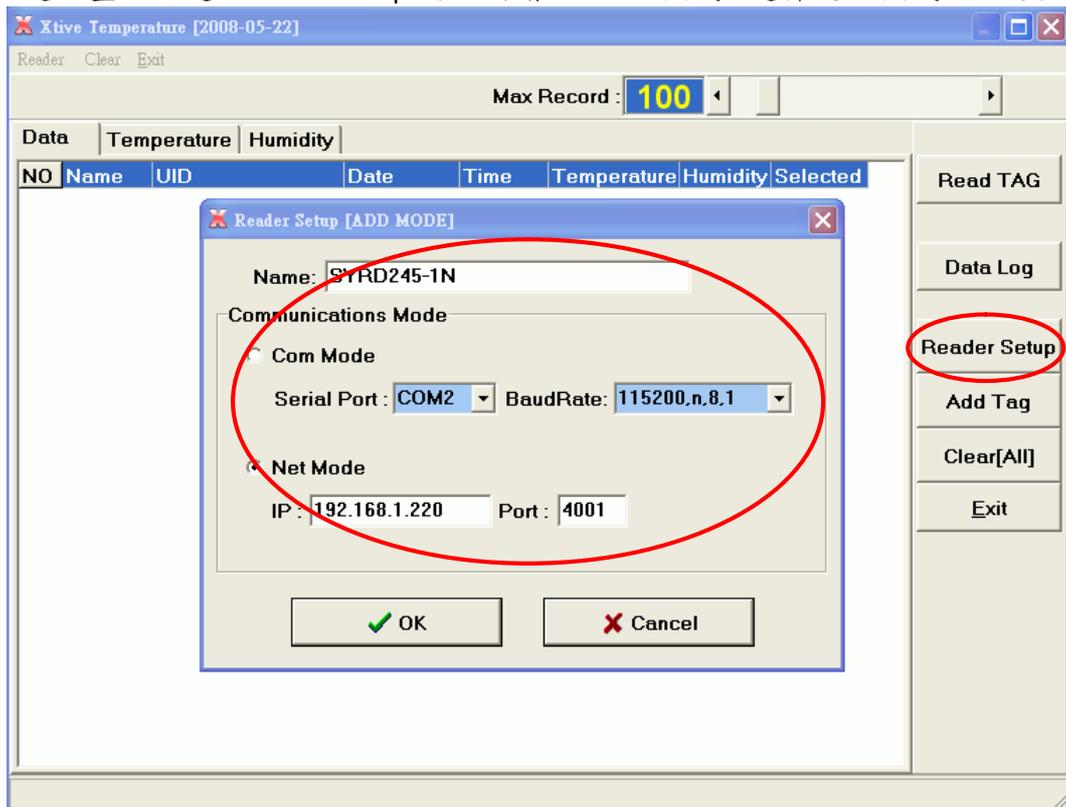
一、Xtive Temperature 程式主畫面



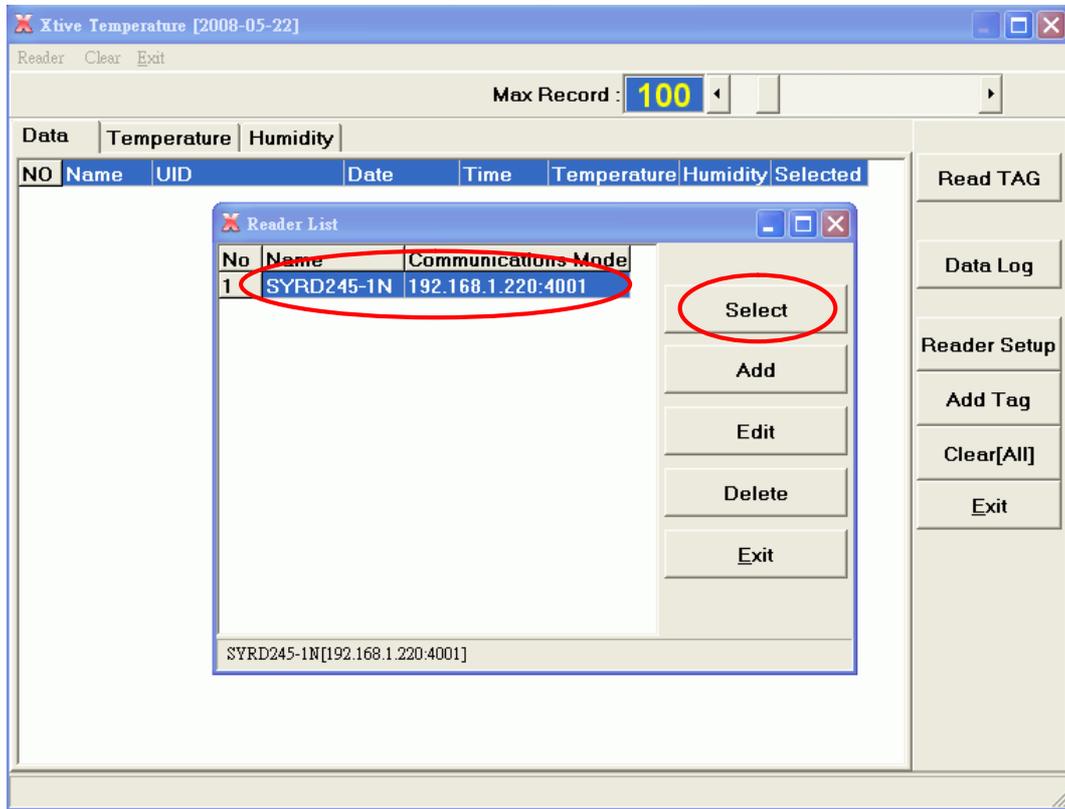
由 SYTAG245-HT1 偵測環境溫濕度，並將相關參數訊息資料經由 Reader 接收後，傳回至 PC 端，由 Xtive Temperature 程式即時顯示溫濕度。

二、設定 Reader

1. 點選主畫面右邊 Reader Setup 進入新增 Reader 模式，選擇通訊模式，設定相關參數。

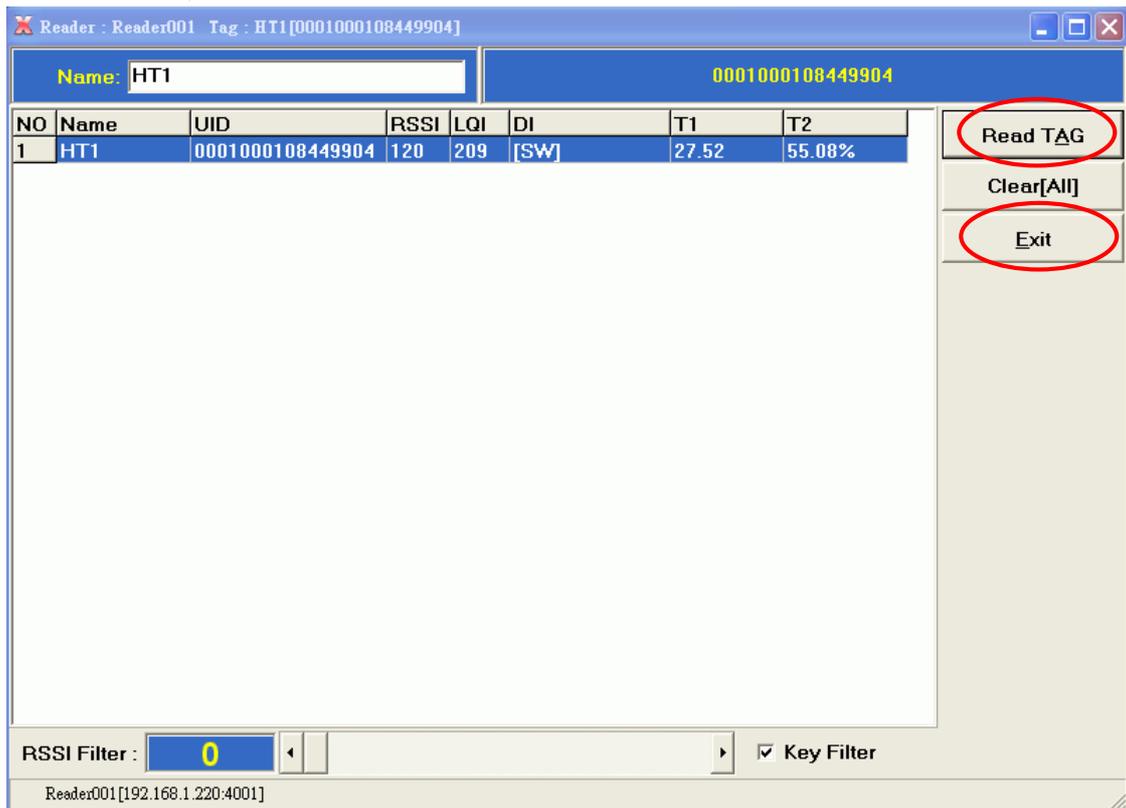


2. 選取 Reader List 上的 Reader 後，點選 Select。

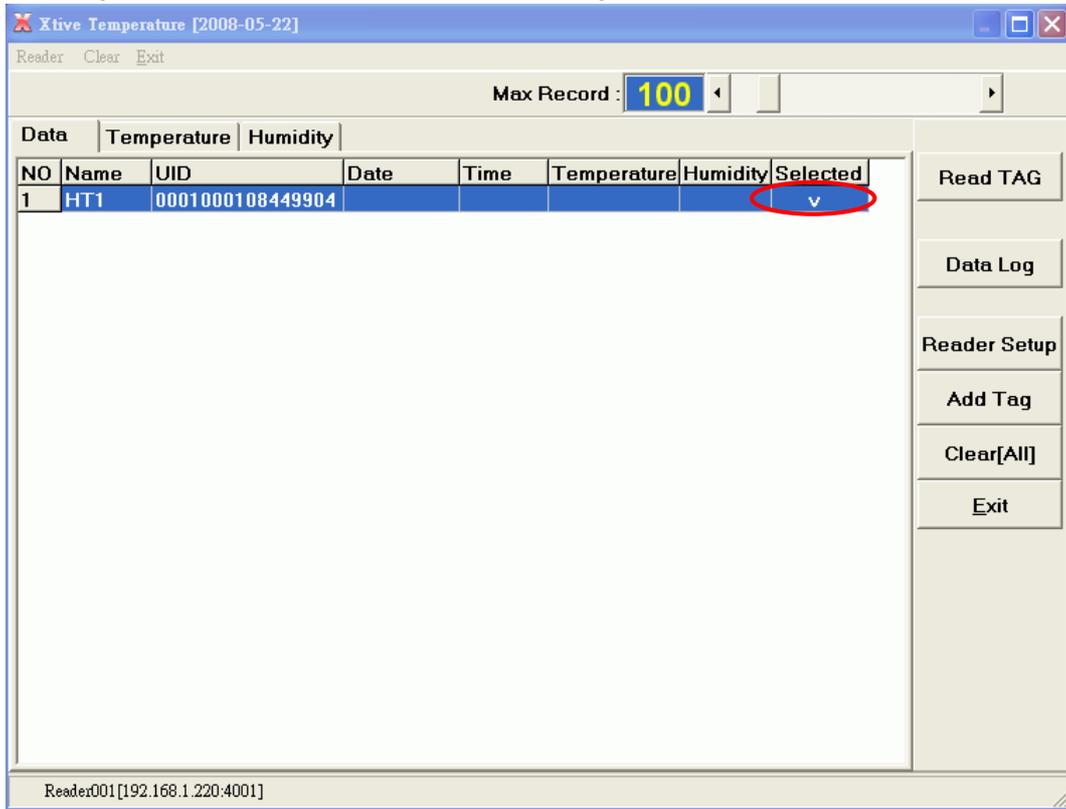


三、新增 Tag

3. 點選主畫面右邊 Add Tag 進入新增 Reader 模式，按 Read TAG，讀取 Tag；讀取完畢後，按 Exit 離開。

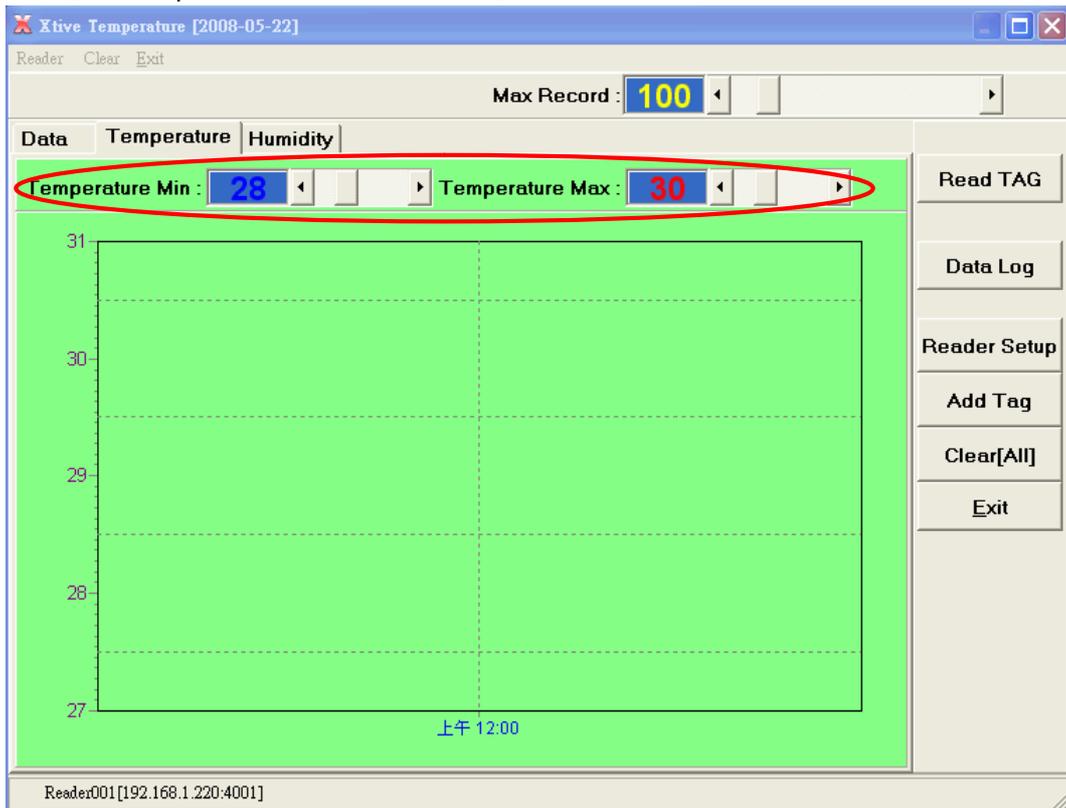


4. 新增 Tag 完畢，回主畫面 Data 頁面選取 Tag。

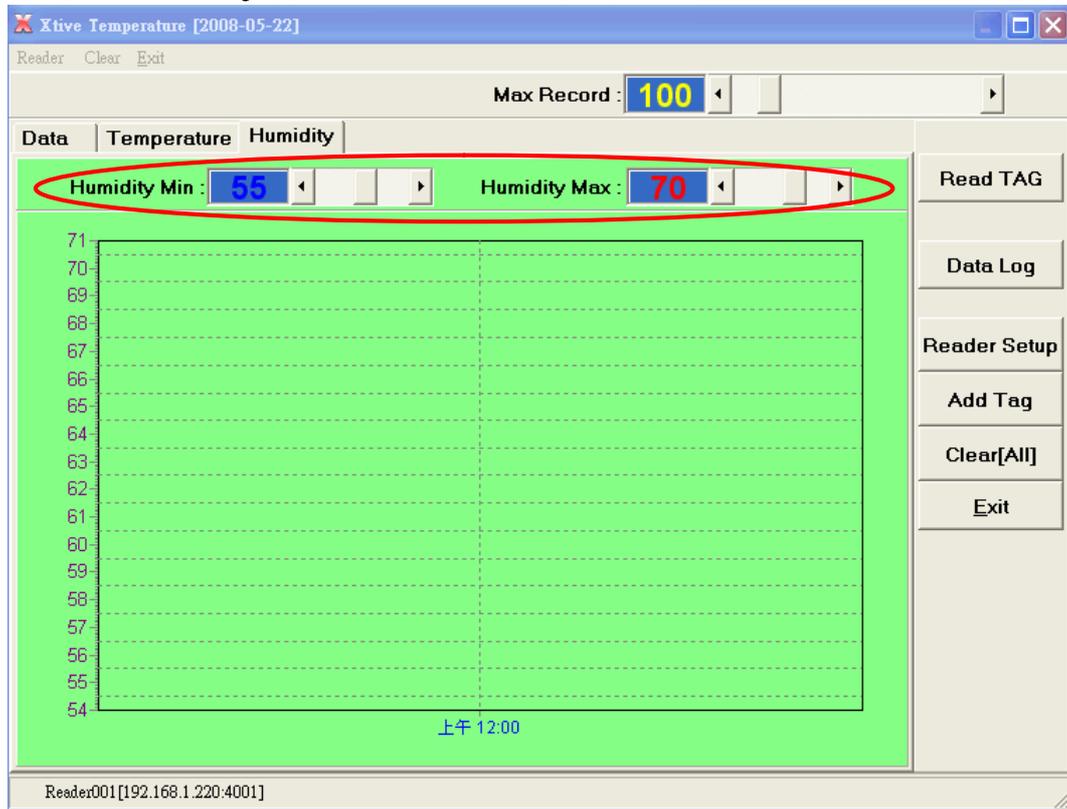


四、設定溫濕度限制範圍

5. 到主畫面 Temperature 頁面設定溫度上下限範圍。

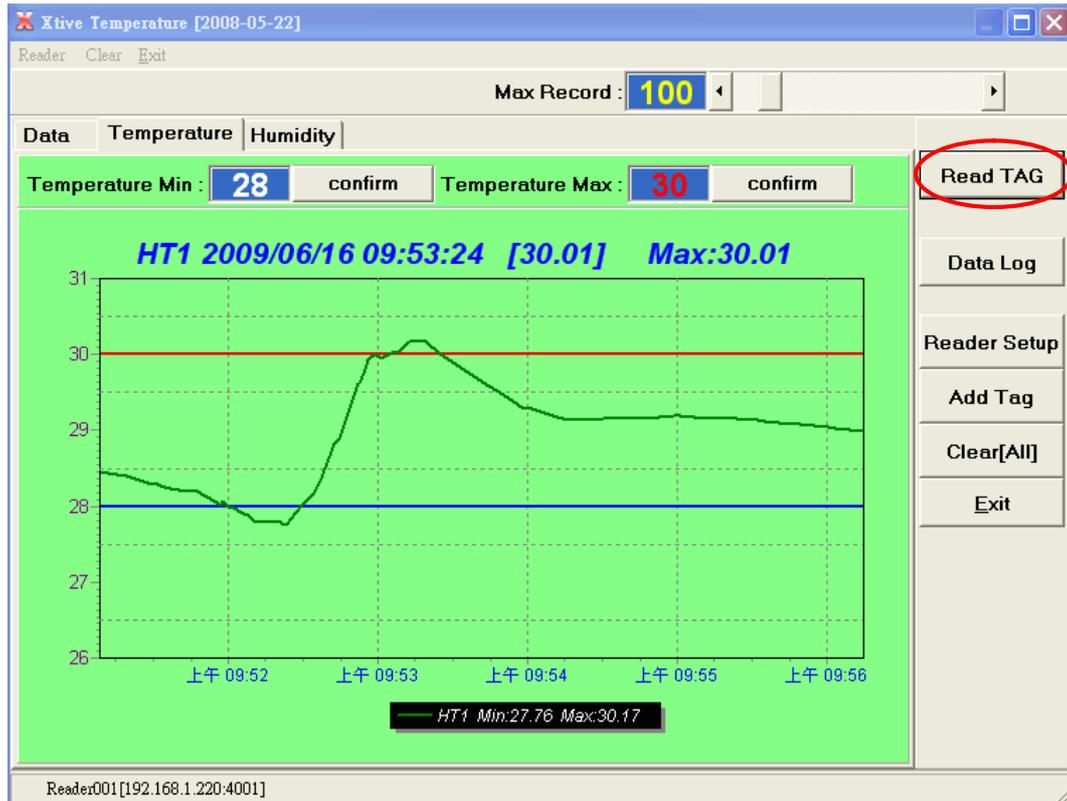


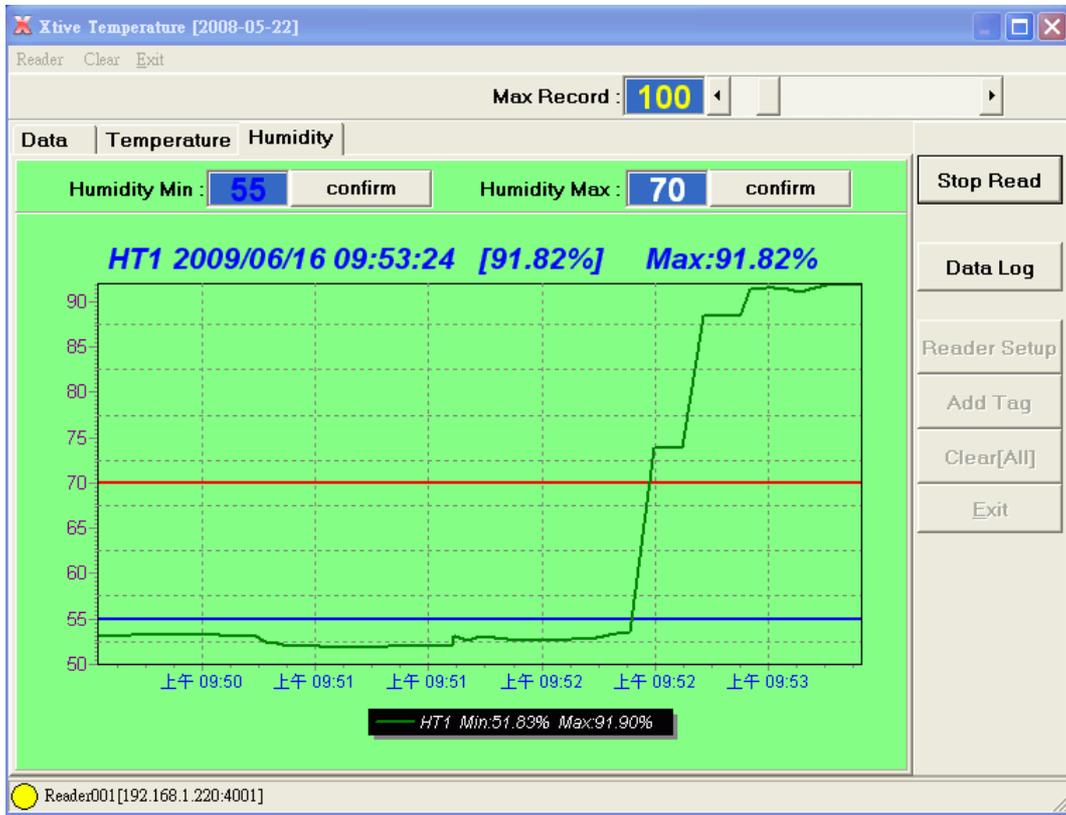
6. 到主畫面 Humidity 頁面設定濕度上下限範圍。



五、即時顯示溫濕度

7. 點選主畫面右邊 Reader TAG，開始接收溫濕度資料，並顯示於軟體。





六、查詢溫濕度資料記錄

8. 點選主畫面右邊 Data Log，進入溫濕度查詢模式，設定欲查詢時間範圍，按 View 顯示溫濕度資料記錄。

The screenshot shows the 'Data Log HT1[0001000108449904]' window. At the top, it has a search bar with a date range '2009/ 6/16' and time range '09:00 ~ 2009/ 6/16 23:59', and a 'View(V)' button circled in red. Below the search bar are tabs for 'Data', 'Temperature', and 'Humidity'. The 'Data' tab is active, displaying a table of data points. The table has columns for 'IODate', 'IOTime', 'Temperature', and 'Humidity'. The data points show a steady increase in humidity from 54.95% to 55.2% between 09:37:27 and 09:38:01, followed by a slight decrease and then a final increase to 54.64% at 09:38:49. The temperature remains relatively stable around 27.84°C to 27.82°C.

IODate	IOTime	Temperature	Humidity
2009/6/16	09:37:27	27.84	54.95
2009/6/16	09:37:32	27.84	54.95
2009/6/16	09:37:35	27.84	54.95
2009/6/16	09:37:41	27.84	54.95
2009/6/16	09:37:46	27.85	54.95
2009/6/16	09:37:49	27.85	54.98
2009/6/16	09:37:52	27.85	55.05
2009/6/16	09:37:55	27.83	55.2
2009/6/16	09:37:58	27.83	55.2
2009/6/16	09:38:01	27.83	55.2
2009/6/16	09:38:03	27.82	55.2
2009/6/16	09:38:12	27.84	55.01
2009/6/16	09:38:17	27.84	54.89
2009/6/16	09:38:23	27.84	54.89
2009/6/16	09:38:29	27.82	54.89
2009/6/16	09:38:32	27.82	54.76
2009/6/16	09:38:37	27.82	54.7
2009/6/16	09:38:40	27.82	54.7
2009/6/16	09:38:49	27.82	54.64

