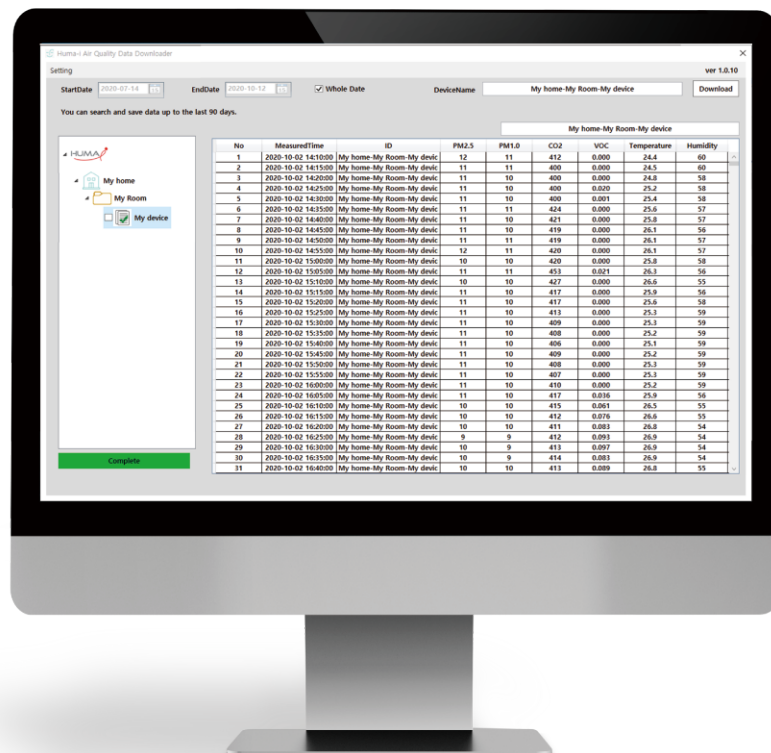


# User Manual for Huma-i Air Quality Data Downloader



## System requirement: Windows 10

Huma-i Air Quality Data Downloader is a program that allows you to download the data measured by the Huma-i device from your PC.

Air Quality Data measured by Huma-i smart device is stored in the server for the last 90 days, and can be saved in a PC using the "Huma-i Air Quality Data Downloader" program.

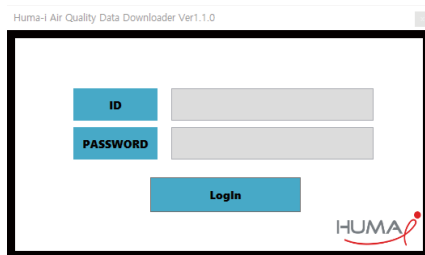
The server stores measurement data of 5 minutes for up to 90 days. If you want to save more than 90 days of data, you can use the Huma-i Downloader program to download the data monthly or every 90 days and save it to your PC.

Downloaded data is saved in CVS file format on a monthly basis and can be checked with MS (Microsoft) Excel Program.

## How to use

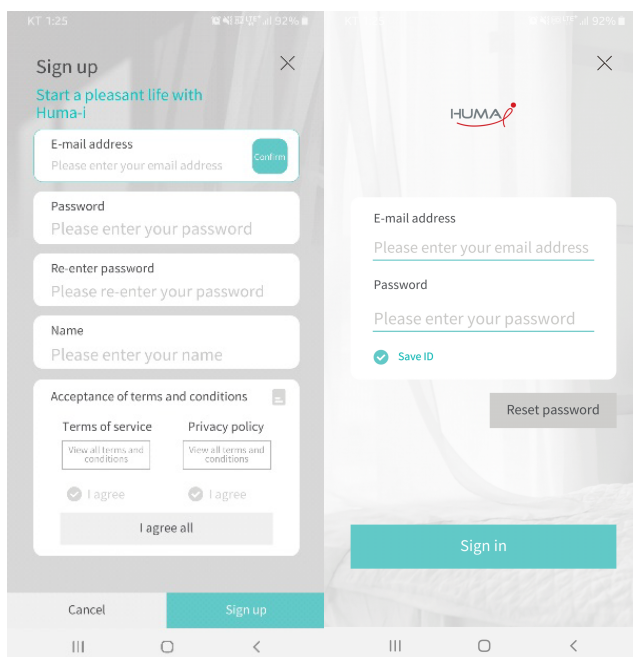
### ● Login

When you run Huma-i Air Quality Data Downlaoder, the following screen is displayed.

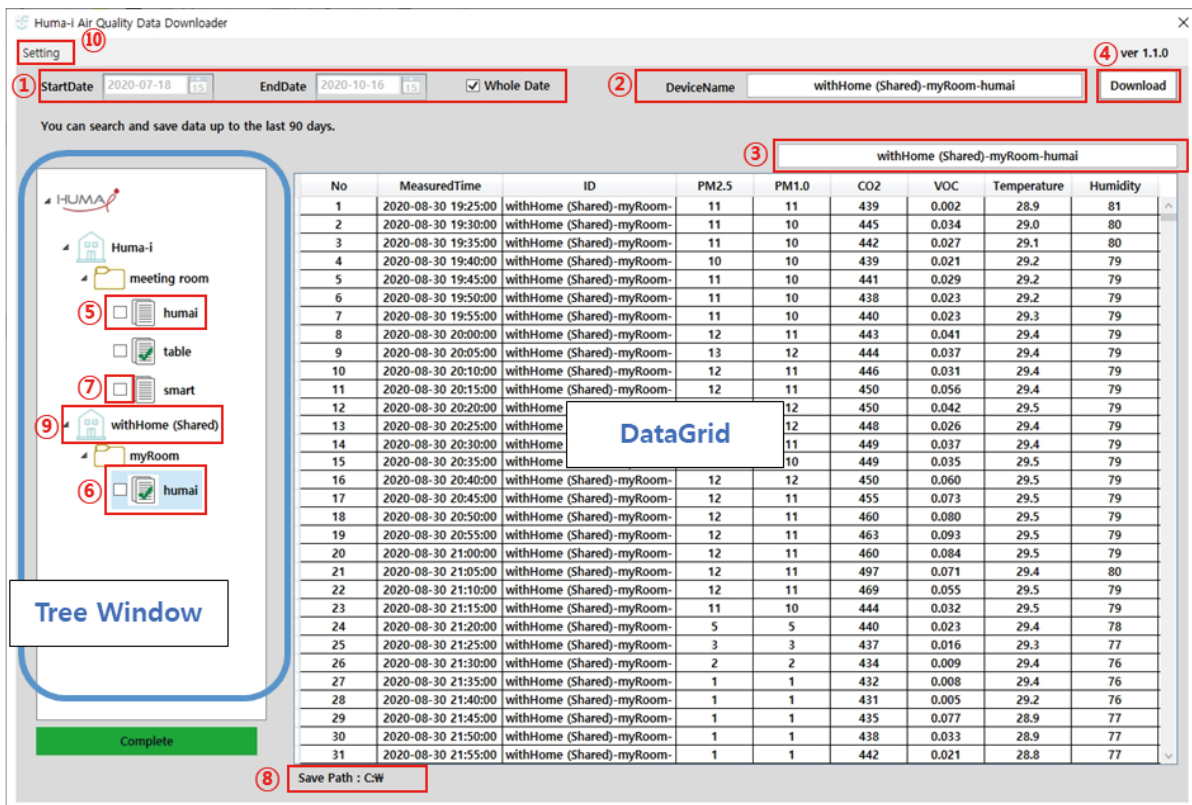


The screenshot shows a desktop application window titled "Huma-i Air Quality Data Downlaoder Ver1.1.0". Inside the window, there is a login form with two input fields labeled "ID" and "PASSWORD" in blue boxes. Below these fields is a blue "Login" button. The HUMA logo is visible in the bottom right corner of the window.

Log in with the ID and password you signed up for in Huma-i App.  
(See image below)



The image displays two screenshots of the Huma-i mobile app. The left screenshot shows the "Sign up" screen with fields for "E-mail address", "Password", "Re-enter password", and "Name". It also includes links for "Terms of service" and "Privacy policy", checkboxes for "I agree", and a "Sign up" button. The right screenshot shows the "Sign in" screen with fields for "E-mail address" and "Password", a "Save ID" checkbox, a "Reset password" link, and a "Sign in" button.



[Figure 1]

## ● How to download

1) Select the device to download from the left "Tree Window". [Figure 1-⑦]

You can select multiple devices.

2) Set the download period. [Figure 1-①]

3) Click the [Download] button. [Figure 1-④]

When the download is complete, the data is displayed on the right DataGrid and automatically saved in the folder [Figure 1-⑧].

## ● Description of program screen configuration [Figure 1]



① When "Whole Date" is selected, the maximum is set to the last 90 days.


After the check is canceled, the user can set the desired period.

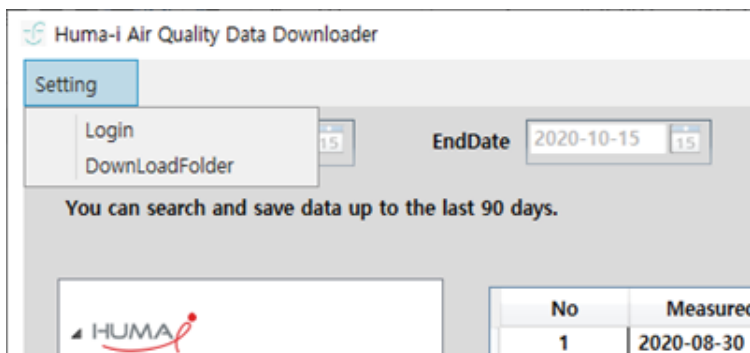
② The device name selected in the left "Tree Window" is displayed.

③ The device name of the data currently displayed in the DataGrid is displayed.

④ Clicking the [Download] button downloads and saves the data of the selected devices.

⑤ It is an item for the device item of "Tree Window". If the data has been downloaded, it is displayed as , and if the data has not been downloaded, it is displayed as .

- ⑥ If the icon for the device item is , selecting the device will output the downloaded data to the right DataGrid.
- ⑦ It is a check box to select the device to download of "Tree Window". Multiple Huma-i devices can be selected.
- ⑧ It shows the folder where the current data is saved.
- ⑨ Shared homes are marked with (Shared) in the home name, and data can be downloaded.
- ⑩ When you press the [Setting] button, there is a menu where you can log in and change the download folder.



- \* Login is used for other accounts or re-login.
- \* DownloadFolder is used to change the storage path on the PC.

