

Contents

1. Home	3
1.1. Project.....	3
1.1.1. New.....	3
1.1.1.1. New project creation options	3
1.1.1.2. Design Condition Management.....	4
1.1.2. Set Drawing.....	5
1.1.3. Project Information.....	5
1.1.4. Export.....	6
1.1.4.1. All (Default).....	6
1.1.4.2. Piping, Drain Pipe.....	6
1.1.4.3. Communication wire, Wired Remote Controller	6
1.2. Management	8
1.2.1. User Equipment.....	8
1.2.1.1. Equipment List	10
1.2.1.2. Detail Specification	10
1.2.1.2.1. Detail Specification For Direct Expansion Type	11
1.2.1.2.2. Detail Specification For Indirect Expansion Type	13
1.2.2. Design Temperature	15
1.2.3. Equipment Name.....	16
1.2.3.1. Name List Of Systems	17
1.2.3.2. Name List Of Floors	18
1.2.3.3. Name List Of Rooms.....	19
1.2.3.4. Name List Of MCUs.....	20
1.2.3.5. Name List Of Indoor Units.....	21

1. Home

1.1. Project

1.1.1. New

Command : NEW



Close the currently active project and create a new project.

1.1.1.1. New project creation options

The 'New Project' dialog box contains the following sections and elements:

- Project Name:** A text field with the value 'Project' (callout 1).
- Customer Information:** A section with fields for Name, Contact, E-Mail, and Address (callout 2).
- Designer Information:** A section with fields for Name, Contact, E-Mail, and Address (callout 3).
- The same as customer information:** A checkbox (callout 4).
- Design Condition:** A section containing:
 - Country:** A dropdown menu with 'Korea' selected (callout 5).
 - City:** A dropdown menu with '강릉' selected (callout 6).
 - Design Condition(Air):** A table (callout 7) with columns for °C, Cooling (Outdoor, Indoor), and Heating (Outdoor, Indoor).

°C	Cooling Outdoor	Cooling Indoor	Heating Outdoor	Heating Indoor
DB Temperature	32.5	27.0	-6.9	20.0
WB Temperature	24.1	19.0		15.0
Relative humidity	50.2	47.0	0.0	59.0
 - Design Condition(Water):** A table (callout 8) with columns for °C, Cooling (EW Temp., LW Temp.), and Heating (EW Temp., LW Temp.).

°C	Cooling EW Temp.	Cooling LW Temp.	Heating EW Temp.	Heating LW Temp.
Cooling Water	30.0	35.0	20.0	15.0
Chilled Water	12.0	7.0	40.0	45.0
 - Altitude Correction:** A checkbox (callout 9).
 - Load design condition:** A button (callout 10).
 - Design Condition Management:** A button (callout 11).
- Buttons:** 'OK' (callout 12) and 'Cancel' (callout 13) buttons at the bottom right.

- ① Project Name : You can set the name of the newly created project.
- ② Customer Information : You can set customer information (name, contact, email, address).
- ③ Designer Information : You can set the designer information (name, contact, email, address).
- ④ The same as customer information : Designer information can be set the same as customer information.
- ⑤ Country : You can set the country of the design site. Only designable countries are displayed in the list, and design countries can be added in configuration. The country cannot be changed after the project has been created.
- ⑥ City : You can set the city of the design site. Cities of the selected country are displayed in the list, and default values of design conditions (air), design conditions (water) and altitude are set according to the city.
- ⑦ Design Condition(Air) : You can set the dry bulb temperature, wet bulb temperature, and relative

humidity for air. When the dry or wet bulb temperature is changed, the relative humidity is automatically calculated, and when the relative humidity is changed, the wet bulb temperature is automatically calculated.

- ⑧ Design Condition(Water) : You can set the leaving water temperature and entering water temperature for water.
- ⑨ Altitude Correction : When capacity correction, you can set default values for altitude correction.
- ⑩ Load Design Condition : Design condition (air), design condition (water), and altitude correction information can be set as design condition values managed by the design condition management function.
- ⑪ Design Condition Management : User can manage design condition (air), design condition (water), and altitude correction information.
- ⑫ OK : A new project is created with the entered information.
- ⑬ Cancel : Cancel the creation of a new project.

1.1.1.2. Design Condition Management

Design Condition Management

Design Condition

1 Add 2 Delete

New1

3

Detail Information

Design Condition(Air) 4

°C	Cooling		Heating	
	Outdoor	Indoor	Outdoor	Indoor
DB Temperature	32.5	27.0	-6.9	20.0
WB Temperature	24.1	19.0	0.0	15.0
Relative humidity	50.2	47.0	0.0	59.0

Design Condition(Water) 5

°C	Cooling		Heating	
	EW Temp.	LW Temp.	EW Temp.	LW Temp.
Cooling Water	30.0	20.0	35.0	15.0
Chilled Water	12.0	40.0	7.0	45.0

☐ Altitude Correction 6 0.00 m

7 Save 8 Close

- ① Add : You can add new design condition information to the design condition list.
- ② Delete : You can delete the selected design condition information from the design condition list.
- ③ Design Condition List : Displays a list of design condition information.
- ④ Design Condition(Air) : You can set the dry bulb temperature, wet bulb temperature, and relative humidity for air. When the dry or wet bulb temperature is changed, the relative humidity is automatically calculated, and when the relative humidity is changed, the wet bulb temperature is automatically calculated.

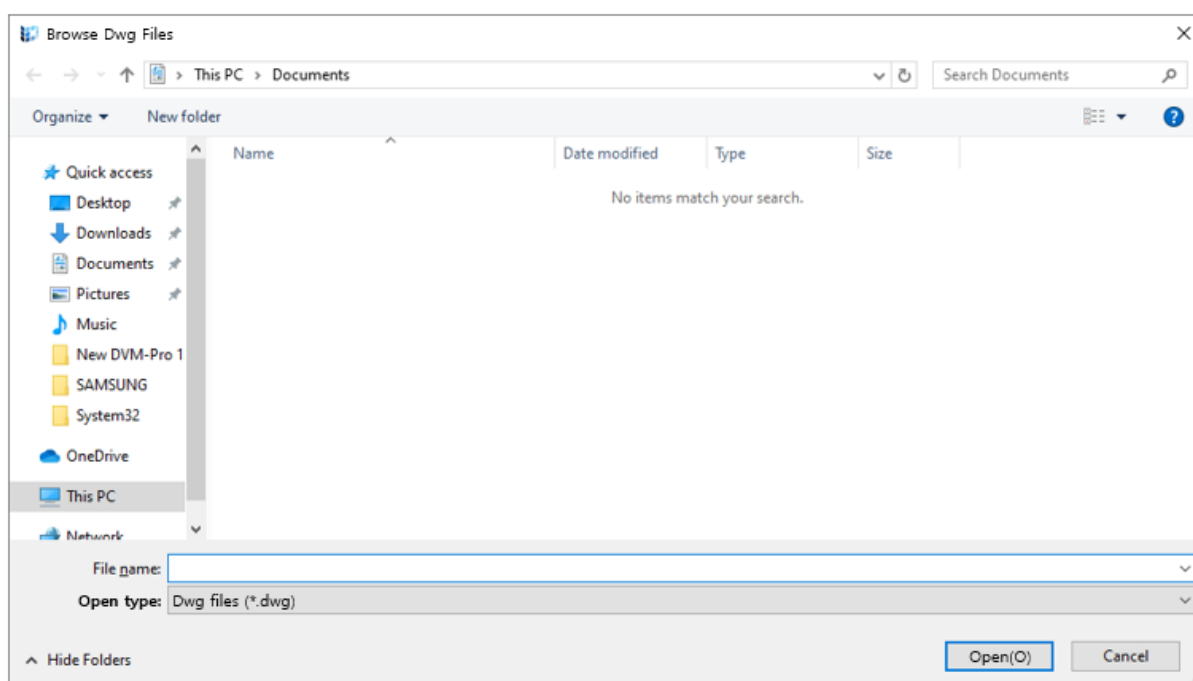
is automatically calculated.

- ⑤ Design Condition(Water) : You can set the leaving water temperature and entering water temperature for water.
- ⑥ Altitude Correction : When capacity correction, you can set default values for altitude correction.
- ⑦ Save : Save design condition information.
- ⑧ Close : Close the Design Condition Management Information window.

1.1.2. Set Drawing

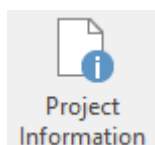


Specifies the architectural drawing for the system air conditioner design.



When you specify an architectural drawing, the drawing is displayed in the drawing area.

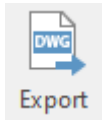
1.1.3. Project Information



You can check and modify the information of the currently active project. (See New)

1.1.4. Export

Command : EXPORT



1.1.4.1. All (Default)

> Command Window

> Display option[Piping, Drain Pipe(P)/Communication line, Wired Remote Controller(T)/All(A)]

<All(A)> : Input A

Export drawings including piping, drain pipe, communication wire, and wired remote controller.

1.1.4.2. Piping, Drain Pipe

> Command Window

> Display option[Piping, Drain Pipe(P)/Communication line, Wired Remote Controller(T)/All(A)]

<All(A)> : Input P

Export drawing including all objects except communication wire and wired remote controller.

1.1.4.3. Communication wire, Wired Remote Controller

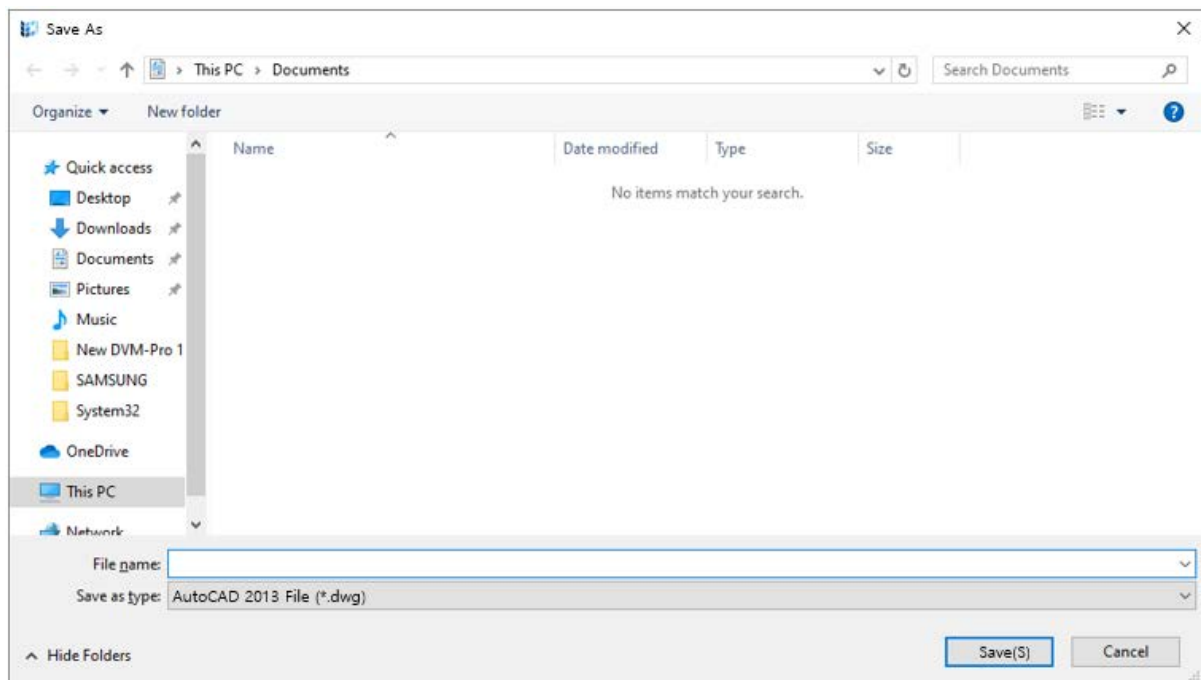
> Command Window

> Display option[Piping, Drain Pipe(P)/Communication line, Wired Remote Controller(T)/All(A)]

<All(A)> : Input T

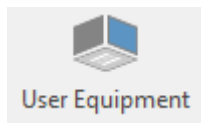
Exports drawings containing all objects except piping and drain pipe.

Export Option



1.2. Management

1.2.1. User Equipment



You can manage (add, modify, delete) specifications of user indoor units. User indoor units that can be managed are indirect expansion FCU, direct expansion AHU, and indirect expansion AHU, and can be shared with other users using excel export and import functions.

Model Code	Product Type	Unit Price
CAC-AHU1	Indirect Expansion AHU	0
CAC-AHU2	Direct Expansion AHU	0
AHU 10HP	Direct Expansion AHU	0
AHU 30HP	Direct Expansion AHU	0

Item	Value	Unit
Model Code *	AHU 10HP	-
Power Specification (Φ, #, V, Hz)		-
Capacity	Cooling Total capacity ...	28.0000 kW
	Sensible Heat ...	0.0000 kW
Heating	Total capacity ...	32.6000 kW
	Rated	0.0000 kW
Power Consu...	Cooling Rated	0.0000 kW
	Heating Rated	0.0000 kW
Installation Position *	Floor Standing	-
Type *	AHU	-
Fan	Airflow High *	80.0000 CMM
	External press... Maximum	0.0000 Pa
Heat Exchanger	Flow Rate Rated	- LPM

추가 사양		
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

- ① Equipment List : You can check the list of user indoor units, add and delete them, and set the model code, product type, and unit price of user equipment.
- ② Detail Specification : The specification information for the indoor unit selected from the equipment list is displayed and can be set.
- ③ Import : User indoor units can be added or applied in a batch from Excel.
- ④ Export : All information of managed user indoor units can be exported to Excel.

User equipment specification				Unit	Value
Item					
Model Code				-	UserEquipment2
Power Specification (Φ, #, V, Hz)				-	
Capacity	Cooling	Heat Transfer (Rated)	kW	50.00	
		Sensible Heat (Nominal)	kW	50.00	
Power Consumption	Heating	Heat Transfer (Rated)	kW	50.00	
		Rated	kW	50.00	
Installation Position				-	Floor Standing
Type Image				-	AHU
Fan	Airflow	High	CMM	50	
	External pressure	Maximum	Pa	50.00	
Heat Exchanger	Flow Rate	Rated	LPM	50	
	Pressure Loss	Rated	kPa	50.00	
Internal Volume				liter	50.00
Piping Diameter	Entering and Leaving Water Pipe			mm	50
	Liquid Pipe			mm	
	Gas Pipe			mm	
Drain Pipe				mm	50
Weight(Dry)				kg	50.00
Width				mm	50

Indirect Expansion FCU | Direct Expansion AHU

- ⑤ Save : Save the entered user equipment.
- ⑥ Close : End the user equipment management function and close the window.

1.2.1.1. Equipment List

Equipment List

Model Code	Product Type	Unit Price
CAC-AHU1	Indirect Expansion AHU	0
CAC-AHU2	Direct Expansion AHU	0
AHU 10HP	Direct Expansion AHU	0
AHU 30HP	Direct Expansion AHU	0

Detail Specification

Item	Value	Unit
Model Code *	AHU 10HP	-
Power Specification (Φ, #, V, Hz)		
Capacity	Cooling	Total capacity ...
		28.0000
		Sensible Heat ...
		0.0000
	Heating	Total capacity ...
		32.6000
Power Consumption	Cooling	Rated
		0.0000
	Heating	Rated
		0.0000
Installation Position *		
		Floor Standing
Type *		
		AHU
Fan	Airflow	High *
		80.0000
	External pressure	Maximum
		0.0000
Heat Exchanger	Flow Rate	Rated
		-

추가 사양

Item	Value	Unit
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-
-	-	-

- ① Add : Add new equipment to the equipment list.
- ② Delete : Deletes the selected equipment from the equipment list.
- ③ Model Code : You can check or set the model code of user equipment.
- ④ Product Type : You can check or set the product type of your equipment (indirect expansion FCU, direct expansion AHU, indirect expansion AHU). Detailed specifications change depending on the product type.
- ⑤ Unit Price : Set the unit price of user equipment.

1.2.1.2. Detail Specification

The detailed specifications differ in the form of direct expansion type and indirect expansion type. Items marked with '*' are required and will not be saved if not entered. It is largely divided into standard items and user items. For standard items, the item itself cannot be changed, only the value can be set. For user items, up to 10 items and values can be entered by the user. The set form is used when checking specification information or exporting a report.

1.2.1.2.1. Detail Specification For Direct Expansion Type

Equipment List

Model Code	Product Type	Unit Price
CAC-AHU1	Indirect Expansion AHU	0
CAC-AHU2	Direct Expansion AHU	0
AHU 10HP	Direct Expansion AHU	0
AHU 30HP	Direct Expansion AHU	0

Detail Specification

Item	Value	Unit
1 Model Code *	AHU 10HP	-
2 Power Specification (Φ, #, V, Hz)		-
3 Capacity	Cooling Total capacity ...	28.0000 kW
	Sensible Heat ...	0.0000 kW
	Heating Total capacity ...	32.6000 kW
4 Power Consumption	Cooling Rated	0.0000 kW
	Heating Rated	0.0000 kW
5 Installation Position *	Floor Standing	-
6 Type *	AHU	-
7 Flow Rate	Airflow High *	80.0000 CMM
	External pressure Maximum	0.0000 Pa
8 Heat Exchanger	Flow Rate Rated	- LPM
	Pressure Loss Rated	- kPa
9 Piping Diameter	Internal Volume	- liter
	Entering and Leaving Water Pipe	- mm
	Liquid Pipe	- mm
10 Weight	Gas Pipe	- mm
	Drain Pipe	- mm
11 Product Dimensions	Weight	0.0000 kg
	Width	0.0000 mm
	Height(H)	0.0000 mm
	Depth(D)	0.0000 mm

추가 사양

Item	Value	Unit
12		

- ① Model Code : You can check or set the model code of the user equipment selected from the equipment list. It should be set so that it does not overlap with the model code of other equipment.
- ② Power Specification : You can check or set the power specifications of the user equipment selected from the equipment list.
- ③ Capacity : You can check or set the rated capacity corresponding to the cooling total capacity, sensible heating capacity, and heating total capacity of the user equipment selected from the equipment list.
- ④ Power Consumption : You can check or set the rated power consumption corresponding to the cooling and heating of the user equipment selected in the equipment list.
- ⑤ Installation Position : You can check or set the installation position of the user equipment selected from the equipment list. Selectable values are floor standing or ceiling mounted.
- ⑥ Type : You can check or set the image of the user equipment selected in the equipment list.

The type of image is AHU or indoor unit.

- ⑦ Fan : You can check or set the airflow and external pressure, which are fan information of the user equipment selected from the equipment list.
- ⑧ Heat Exchanger : You can check or set the rated value and contents for flow rate and pressure loss, which are heat exchanger information of the user equipment selected from the equipment list. Heat exchanger information is only active for indirect expansion type.
- ⑨ Piping Diameter : You can check or set the pipe diameter information of the user equipment selected from the equipment list. entering and leaving water pipe, liquid pipe, gas pipe, and drain pipe. entering and leaving water piping information is only active for indirect expansion type.
- ⑩ Weight : You can check or set the weight of the user equipment selected in the equipment list.
- ⑪ Product Dimension : You can check or set the width, height, and depth values of the product dimension information of the user equipment selected from the equipment list.
- ⑫ Additional Specification : Up to 10 items and values can be entered by the user. The entered items and values are used when checking specification information or exporting a report.

1.2.1.2.2. Detail Specification For Indirect Expansion Type

Equipment List

Model Code	Product Type	Unit Price
CAC-AHU1	Indirect Expansion AHU	0
CAC-AHU2	Direct Expansion AHU	0
AHU 10HP	Direct Expansion AHU	0
AHU 30HP	Indirect Expansion FCU	0

Detail Specification

Item	Value	Unit
Model Code *	AHU 30HP	-
Power Specification (Φ, #, V, Hz)		-
Capacity		
Cooling	Total capacity ...	0.0000 kW
Cooling	Sensible Heat ...	0.0000 kW
Heating	Total capacity ...	0.0000 kW
Power Consumption		
Cooling	Rated	0.0000 kW
Heating	Rated	0.0000 kW
Installation Position *	Floor Standing	-
Type *	AHU	-
Airflow	High *	0.0000 CMM
External pressure	Maximum	0.0000 Pa
Flow Rate	Rated	0.0000 LPM
Pressure Loss	Rated	0.0000 kPa
Internal Volume		0.0000 liter
Entering and Leaving Water Pipe		mm
Piping diameter		
Liquid Pipe	-	mm
Gas Pipe	-	mm
Drain Pipe		mm
Weight	0.0000	kg
Width	0.0000	mm
Height(H)	0.0000	mm
Depth(D)	0.0000	mm

추가 사양

Item	Value	Unit
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-
	-	-

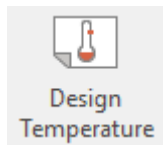
Buttons: Import, Export, Save, Close

- ① Model Code : You can check or set the model code of the user equipment selected from the equipment list. It should be set so that it does not overlap with the model code of other equipment.
- ② Power Specification : You can check or set the power specifications of the user equipment selected from the equipment list.
- ③ Capacity : You can check or set the rated capacity corresponding to the cooling total capacity, sensible heating capacity, and heating total capacity of the user equipment selected from the equipment list.
- ④ Power Consumption : You can check or set the rated power consumption corresponding to the cooling and heating of the user equipment selected in the equipment list.
- ⑤ Installation Position : You can check or set the installation position of the user equipment selected from the equipment list. Selectable values are floor standing or ceiling mounted.
- ⑥ Type : You can check or set the image of the user equipment selected in the equipment list.

The type of image is AHU or indoor unit.

- ⑦ Fan : You can check or set the airflow and external pressure, which are fan information of the user equipment selected from the equipment list.
- ⑧ Heat Exchanger : You can check or set the rated value and contents for flow rate and pressure loss, which are heat exchanger information of the user equipment selected from the equipment list. Heat exchanger information is only active for indirect expansion type.
- ⑨ Piping Diameter : You can check or set the pipe diameter information of the user equipment selected from the equipment list. Entering and leaving pipe, liquid pipe, gas pipe, and drain pipe. The liquid pipe and gas pipe information is only active for the direct expansion type.
- ⑩ Weight : You can check or set the weight of the user equipment selected in the equipment list.
- ⑪ Product Dimension : You can check or set the width, height, and depth values of the product dimension information of the user equipment selected from the equipment list.
- ⑫ Additional Specification : Up to 10 items and values can be entered by the user. The entered items and values are used when checking specification information or exporting a report.

1.2.2. Design Temperature



You can manage design conditions to be used for project information.

The screenshot shows the 'Design Condition Management' window. It has a 'Design Condition' panel on the left with 'Add' (1) and 'Delete' (2) buttons, and a list area (3) containing 'New1'. The main 'Detail Information' panel (4) contains two tables: 'Design Condition(Air)' (5) and 'Design Condition(Water)' (6). The air table has columns for °C, Cooling (Outdoor, Indoor), and Heating (Outdoor, Indoor) with rows for DB Temperature, WB Temperature, and Relative humidity. The water table has columns for °C, Cooling (EW Temp., LW Temp.), and Heating (EW Temp., LW Temp.) with rows for Cooling Water and Chilled Water. Below the water table is an 'Altitude Correction' checkbox (7) and a text box (8) with '0.00' and 'm'. On the right are 'Save' (9) and 'Close' (10) buttons.

°C	Cooling		Heating	
	Outdoor	Indoor	Outdoor	Indoor
DB Temperature	32.5	27.0	-6.9	20.0
WB Temperature	24.1	19.0	0.0	15.0
Relative humidity	50.2	47.0	0.0	59.0

°C	Cooling		Heating	
	EW Temp.	LW Temp.	EW Temp.	LW Temp.
Cooling Water	30.0	20.0	35.0	15.0
Chilled Water	12.0	40.0	7.0	45.0

☐ Altitude Correction 0.00 m

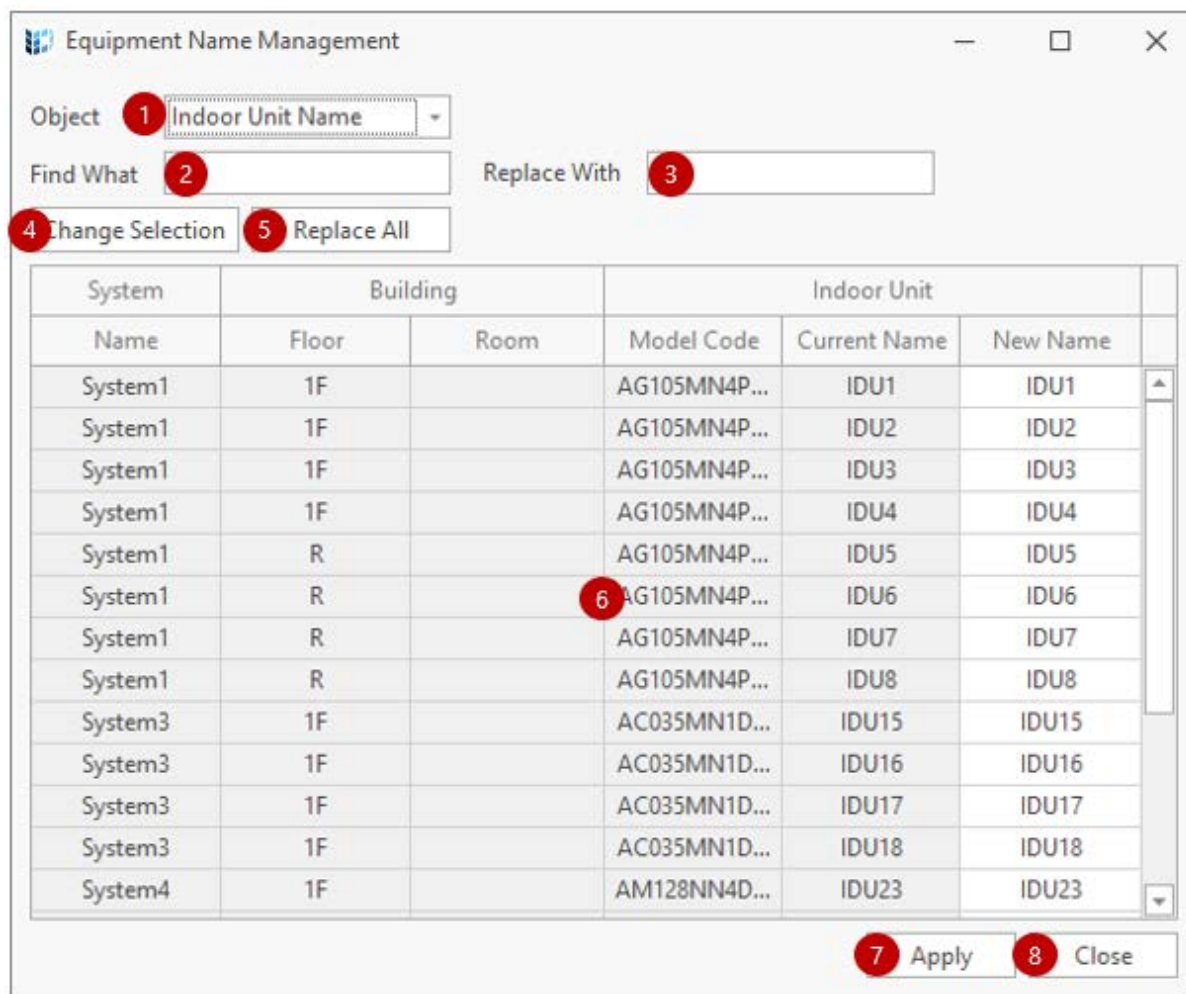
- ① Add : You can add new design condition information to the design condition list.
- ② Delete : You can delete the selected design condition information from the design condition list.
- ③ Design Condition List : Displays a list of design condition information.
- ④ Design Condition(Air) : You can set the dry bulb temperature, wet bulb temperature, and relative humidity for air. When the dry or wet bulb temperature is changed, the relative humidity is automatically calculated, and when the relative humidity is changed, the wet bulb temperature is automatically calculated.
- ⑤ Design Condition(Water) : You can set the leaving water temperature and entering water temperature for water.
- ⑥ Altitude Correction : When capacity correction, you can set default values for altitude correction.
- ⑦ Save : Save design condition information.
- ⑧ Close : Close the Design Condition Management Information window.

1.2.3. Equipment Name

Command : DVMREPLACENAME



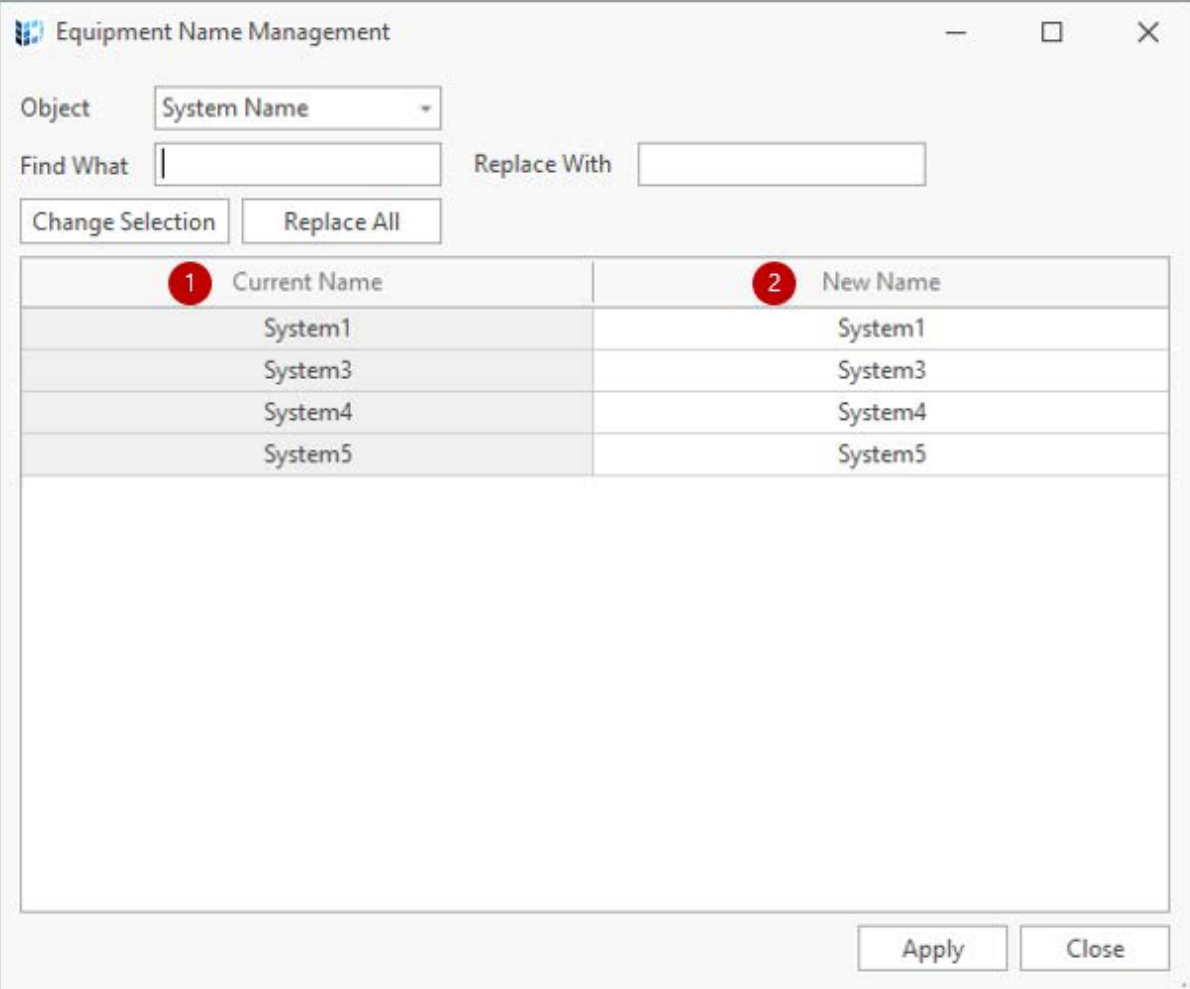
The names of systems, floors, rooms, MCUs, and indoor units can be batch set in the project.



- ① Object : Select the object to be renamed. Selectable targets are system, floor, room, MCU, and indoor unit.
- ② Find What : Set what to find. When you set what to find, what you find in the name list is displayed.
- ③ Replace With : Set the content to be replaced.
- ④ Change Selection : Changes the content to be found only for the item selected in the name list to the content to be replaced.

- ⑤ Replace All : Changes the contents to be searched for all items in the name list to the contents to be replaced.
- ⑥ Name List : You can check and set all names for the selected object in the project
- ⑦ Apply : Apply to the project with the new name you set and close the window.
- ⑧ Close : Ends the equipment name management function and closes the window.

1.2.3.1. Name List Of Systems



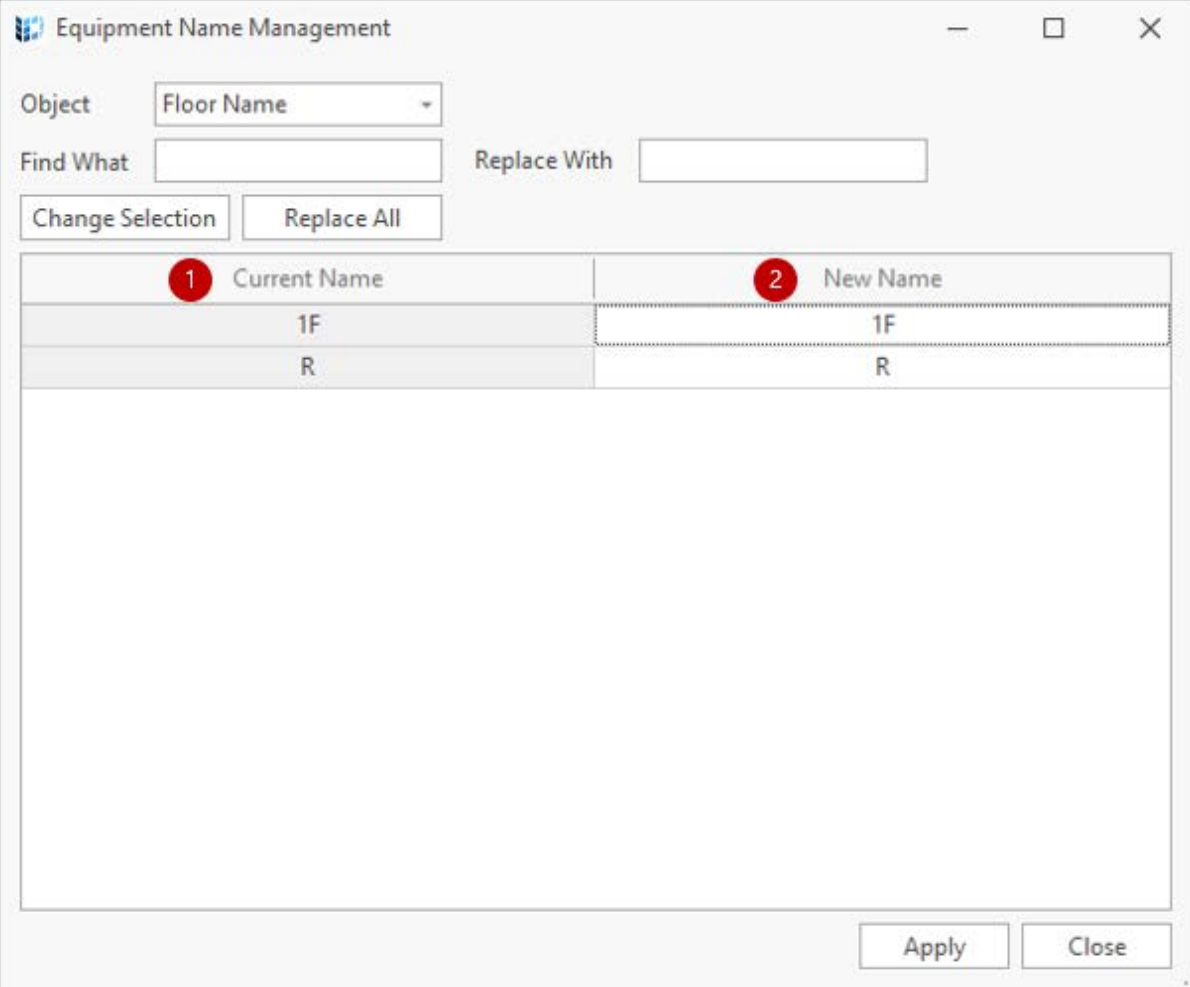
The dialog box titled "Equipment Name Management" contains the following elements:

- Object:** A dropdown menu currently showing "System Name".
- Find What:** An empty text input field.
- Replace With:** An empty text input field.
- Buttons:** "Change Selection" and "Replace All" are located below the input fields. "Apply" and "Close" are located at the bottom right of the dialog.
- Table:** A table with two columns, "Current Name" (marked with a red circle 1) and "New Name" (marked with a red circle 2). The table contains five rows of system names.

1 Current Name	2 New Name
System1	System1
System3	System3
System4	System4
System5	System5

- ① Current Name : You can check the current names of the systems.
- ② New Name : You can check or set new names of systems.

1.2.3.2. Name List Of Floors

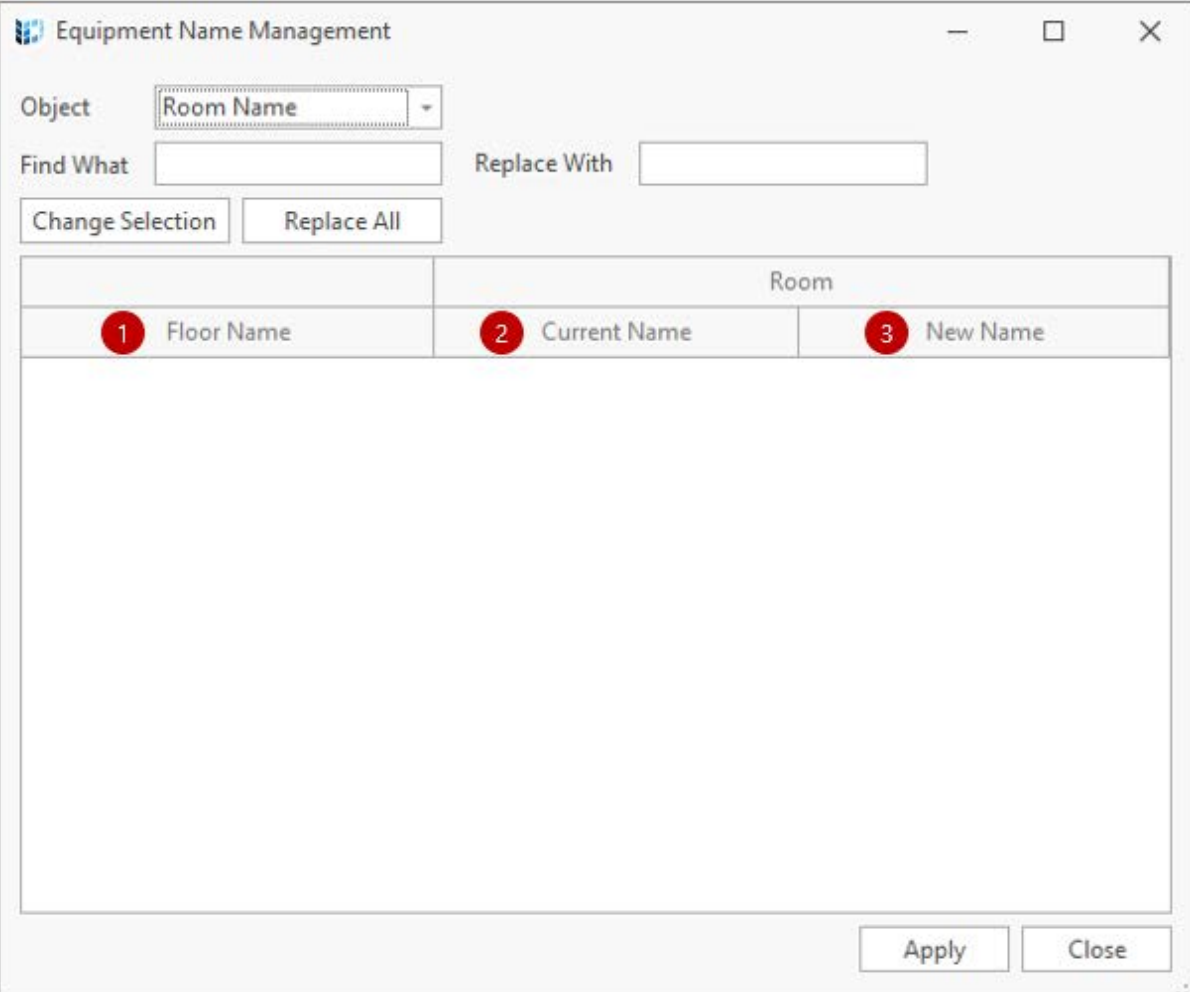


The dialog box is titled "Equipment Name Management". It features a window title bar with standard minimize, maximize, and close buttons. Below the title bar, there is a section with controls: an "Object" dropdown menu set to "Floor Name", a "Find What" text input field, and a "Replace With" text input field. Below these are two buttons: "Change Selection" and "Replace All". The main area of the dialog is a table with two columns: "Current Name" (marked with a red circle 1) and "New Name" (marked with a red circle 2). The table contains two rows of data: "1F" and "R". Below the table is a large empty rectangular area. At the bottom right of the dialog are "Apply" and "Close" buttons.

1 Current Name	2 New Name
1F	1F
R	R

- ① Current Name : You can check the current name of the floors.
- ② New Name : You can check or set a new name for the floors.

1.2.3.3. Name List Of Rooms



The screenshot shows a software window titled "Equipment Name Management". At the top, there is a toolbar with a minus, maximize, and close button. Below the toolbar, there is a section with three input fields: "Object" (a dropdown menu currently showing "Room Name"), "Find What" (an empty text box), and "Replace With" (an empty text box). Below these fields are two buttons: "Change Selection" and "Replace All". The main area of the window is a table with three columns. The first column is labeled "Floor Name" and has a red circle with the number "1" next to it. The second column is labeled "Current Name" and has a red circle with the number "2" next to it. The third column is labeled "New Name" and has a red circle with the number "3" next to it. The table is currently empty. At the bottom right of the window, there are two buttons: "Apply" and "Close".

	Room	
1 Floor Name	2 Current Name	3 New Name

- ① Floor Name : You can check the name of the floors
- ② Current Name : You can check the current names of the rooms
- ③ New Name : You can check or set a new name for the rooms.

1.2.3.4. Name List Of MCUs

The screenshot shows a software window titled "Equipment Name Management". It features a search interface with an "Object" dropdown menu set to "MCU Name", a "Find What" text box, and a "Replace With" text box. Below these are "Change Selection" and "Replace All" buttons. A table displays MCU information with five columns: "System", "Building", "MCU Name", "Current Name", and "New Name". The first row of data is highlighted, and red circles with numbers 1 through 5 point to specific cells: 1 points to the "System" column header, 2 to the "Building" column header, 3 to the "MCU Name" column header, 4 to the "Current Name" column header, and 5 to the "New Name" column header. The data row shows "System4", "1F", "MCU-S4NEK3N", "MCU3", and "MCU3". At the bottom right are "Apply" and "Close" buttons.

System	Building	MCU Name		
① Name	② Floor	③ Model Code	④ Current Name	⑤ New Name
System4	1F	MCU-S4NEK3N	MCU3	MCU3

- ① System Name : You can check the name of the system to which the MCU belongs.
- ② Floor Name : You can check the name of the floor where the MCU is located.
- ③ Model Code : You can check the model code of the MCU.
- ④ Current Name : You can check the current name of the MCU.
- ⑤ New Name : You can check or set a new name for the MCU.

1.2.3.5. Name List Of Indoor Units

The dialog box is titled "Equipment Name Management". It features a search section with a dropdown menu labeled "Object" set to "Indoor Unit Name", a "Find What" text box, and a "Replace With" text box. Below these are "Change Selection" and "Replace All" buttons. The main area is a table with columns for System, Building (Floor and Room), and Indoor Unit (Model Code, Current Name, and New Name). The table contains 15 rows of data. Numbered red circles highlight specific columns: 1 for System Name, 2 for Floor, 3 for Room, 4 for Model Code, 5 for Current Name, and 6 for New Name.

System	Building		Indoor Unit		
① Name	② Floor	③ Room	④ Model Code	⑤ Current Name	⑥ New Name
System1	1F		AG105MN4P...	IDU1	IDU1
System1	1F		AG105MN4P...	IDU2	IDU2
System1	1F		AG105MN4P...	IDU3	IDU3
System1	1F		AG105MN4P...	IDU4	IDU4
System1	R		AG105MN4P...	IDU5	IDU5
System1	R		AG105MN4P...	IDU6	IDU6
System1	R		AG105MN4P...	IDU7	IDU7
System1	R		AG105MN4P...	IDU8	IDU8
System3	1F		AC035MN1D...	IDU15	IDU15
System3	1F		AC035MN1D...	IDU16	IDU16
System3	1F		AC035MN1D...	IDU17	IDU17
System3	1F		AC035MN1D...	IDU18	IDU18
System4	1F		AM128NN4D...	IDU23	IDU23

Buttons at the bottom right: "Apply" and "Close".

- ① System Name : You can check the name of the system to which the indoor unit belongs.
- ② Floor Name : You can check the name of the floor where the indoor unit is located.
- ③ Room Name : You can check the name of the room the indoor unit is in charge of.
- ④ Model Code : You can check the model code of the indoor unit.
- ⑤ Current Name : You can check the current name of the indoor unit.
- ⑥ New Name : You can check or set a new name for the indoor unit.