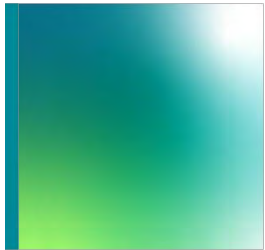


When Reports (doc or PDF) are not being output

Design Simulator

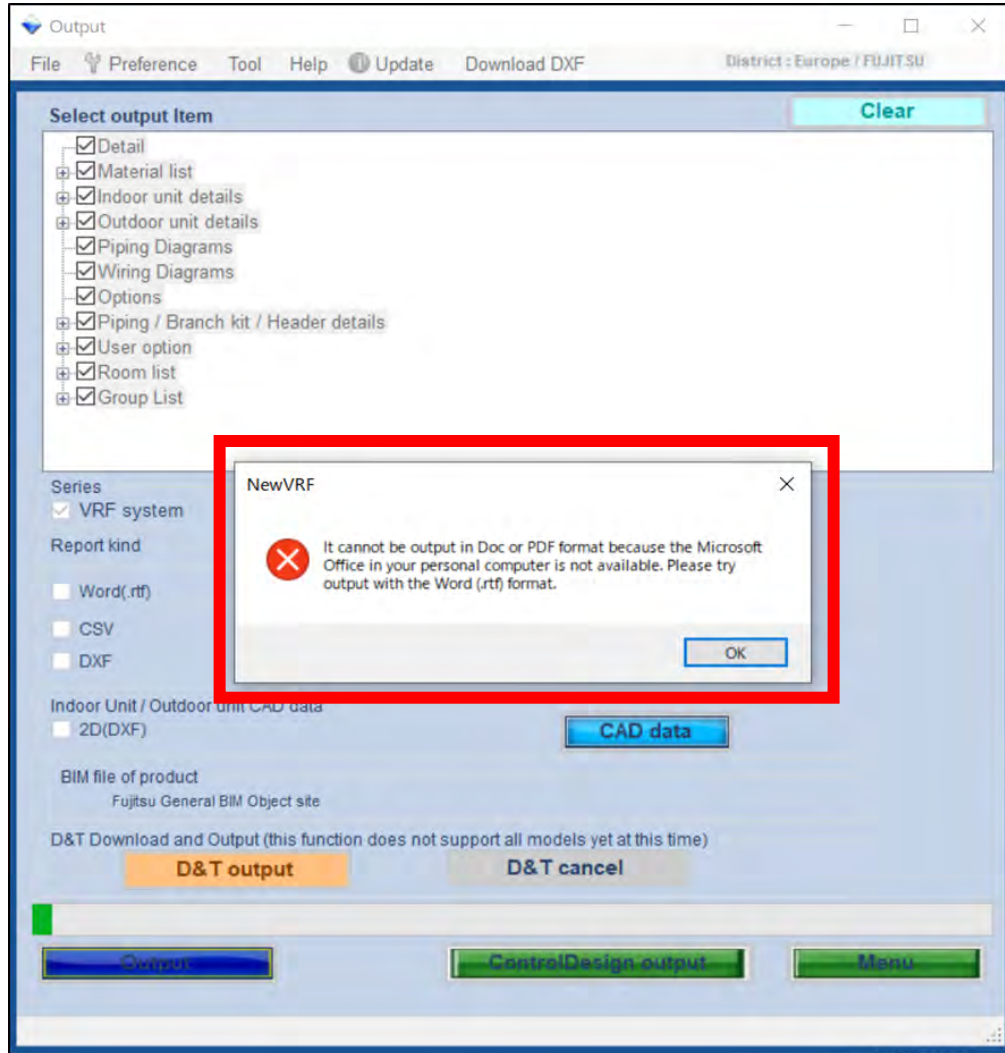


How to output doc or PDF

*** When Reports (doc or PDF) are not being output**

How to output doc or PDF

When Design Simulator exports reports (doc or PDF), an error like the one below sometimes occurs.



When the doc or PDF file size is large, there may be cases where doc or PDF forms cannot be output.

In this case, please output the form according to the procedure on the following pages.

How to output doc or PDF

The procedure [How to output doc or PDF]

1) Output the Word document (rtf).

Select output Item

☒ Detail

☒ Material list

☒ Indoor unit details

☒ Outdoor unit details

☒ Piping Diagrams

☒ Wiring Diagrams

☒ Options

☒ Piping / Branch kit / Header details

☒ User option

☒ Room list

Clear

Series

☒ VRF system

☒ Multi System

☒ Single

Report kind

☒ Word (rtf)

☐ Word (doc)

☐ PDF

☐ Materials (csv)

☐ Capacities - Multi (csv)

☐ QMS (csv)

☐ Diagrams (dxf)

☐ Piping / Wiring Diagrams - VRF (xlsx)

☐ Specifications

Partial output

VRF system

Select

BIM file of product

[Fujitsu General BIM Object site](#)

Indoor Unit DXF

☐ 2D (dxf)

CAD data

D&T Download and Output (this function does not support all models yet at this time)

D&T output

D&T cancel

Output

ControlDesign output

Menu

2) Open the Word document (rtf) in Microsoft Word.

NewReport202511071437.rtf

2 Indoor Unit Details

Name	Model	RO G	RO H	Temp G	Rq TD	TD	Rq SD	SD	Temp H	Rq HD	HD
Indr1	ASYA004G0GH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr2	ASYA004G0GH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr3	ASYA004G0GH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr4	ASYA004G0GH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr5	ASYA004G0GH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr6	ASYA004G0GH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3

22 Outdoor (VRF system) - A/JY918LCLDH

Name	Model	Airflow (m3/h)	Sp (Pa)	Sound (dBA)	Rated (A)	MCA (A)	Wtd (mm)	Weight (kg)	Image
Indr1	ASYA004G0GH	High 450		31	01 2	01 5	268x840x203	8.00	
Indr2	ASYA004G0GH	High 450		31	01 2	01 5	268x840x203	8.00	
Indr3	ASYA004G0GH	High 450		31	01 2	01 5	268x840x203	8.00	
Indr4	ASYA004G0GH	High 450		31	01 2	01 5	268x840x203	8.00	
Indr5	ASYA004G0GH	High 450		31	01 2	01 5	268x840x203	8.00	
Indr6	ASYA004G0GH	High 450		31	01 2	01 5	268x840x203	8.00	

How to output doc or PDF



The procedure [How to output doc or PDF]

3) Use Microsoft Word software to save as doc or PDF format.

2 Indoor unit details

1 Table of abbreviations

Name	Local name of the device	HC	Available heating capacity(with freeze-up correction)
Model	Device model name	Airflow	Supplied airflow at low and high fan speed
RC C	Rating capacity cooling	Sp	Static pressure range
RC H	Rating capacity heating	Sound	Sound pressure low and high
Tmp C	Indoor condition in cooling (outside condition for AHU/OAU)	MCA	Minimum Circuit Amps
Rq TC	Required cooling capacity	W4bD	Width x Height x Depth
TC	Available total cooling capacity	Weight	Weight of the device
Rq SC	Required sensible cooling capacity	Dis Tmp C	Discharge temperature at cooling
SC	Available sensible cooling capacity	Dis Tmp H	Discharge temperature at heating
Tmp H	Indoor temperature in heating (outside condition for AHU/OAU)	HE	Heat exchanger volume
Rq HC	Required heating capacity(with freeze-up correction)	Rated	Rated current

Word (doc)

PDF

22 Otdr1 (VRF system) - AJY040LCLDH

Name	Model	RC C (kW)	RC H (kW)	Tmp C (°C)	Rq TC (kW)	TC (kW)	Rq SC (kW)	SC (kW)	Tmp H (°C)	Rq HC (kW)	HC (kW)
Indr1	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr2	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr3	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr4	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr5	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr6	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3

Name	Model	Airflow (m3/h)	Sp (Pa)	Sound (dB(A))	Rated (A)	MCA (A)	W4bD (mm)	Weight (kg)	Image
Indr1	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr2	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr3	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr4	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr5	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr6	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	

22 Otdr1 (VRF system) - AJY040LCLDH

1 Table of abbreviations

Name	Local name of the device	HC	Available heating capacity(with freeze-up correction)
Model	Device model name	Airflow	Supplied airflow at low and high fan speed
RC C	Rating capacity cooling	Sp	Static pressure range
RC H	Rating capacity heating	Sound	Sound pressure low and high
Tmp C	Indoor condition in cooling (outside condition for AHU/OAU)	MCA	Minimum Circuit Amps
Rq TC	Required cooling capacity	W4bD	Width x Height x Depth
TC	Available total cooling capacity	Weight	Weight of the device
Rq SC	Required sensible cooling capacity	Dis Tmp C	Discharge temperature at cooling
SC	Available sensible cooling capacity	Dis Tmp H	Discharge temperature at heating
Tmp H	Indoor temperature in heating (outside condition for AHU/OAU)	HE	Heat exchanger volume
Rq HC	Required heating capacity(with freeze-up correction)	Rated	Rated current

22 Otdr1 (VRF system) - AJY040LCLDH

Name	Model	RC C (kW)	RC H (kW)	Tmp C (°C)	Rq TC (kW)	TC (kW)	Rq SC (kW)	SC (kW)	Tmp H (°C)	Rq HC (kW)	HC (kW)
Indr1	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr2	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr3	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr4	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr5	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3
Indr6	ASYA004GCGH	1.1	1.3	27.0/46.3	0.5	1.1	0.5	0.9	20.0	0.5	1.3

Name	Model	Airflow (m3/h)	Sp (Pa)	Sound (dB(A))	Rated (A)	MCA (A)	W4bD (mm)	Weight (kg)	Image
Indr1	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr2	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr3	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr4	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr5	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	
Indr6	ASYA004GCGH	High 450		31	0.12	0.15	268x840x203	8.00	