FO Fuji Electric MONITOUCH EXPRESS

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[Useful Tips] Identifying the cause of the problem with the device search and the CSV output features



Three search methods

1. Filter (w/o cross-reference)



2. Filter (w/ cross-reference)



3. Search all (w/ cross-reference)

I want to check!

Cross-reference	
📃 Device Designati	on No. of memories 20
Device Range	(0 dopa) —
Start Device	
PLC1 -	0 🔁 D 👻 00500
Device Count	End Device
1 Screen	
Device	Using Part
PLC1 D00000	Control Area Displaying Screen Device
PLC1 D00200	Screen[0] Num. Display Device
PLC1 D00201	Screen[0] Num. Display Device
PLC1 D00500	Screen[1] Num. Display Device
	Screen[1] Num. Display Device
PLC1 D00501	
PLC1 D00501 PLC1 R00010	Screen[1] Num. Display Device
PLC1 D00501 PLC1 R00010 PLC1 R00035	Screen[1] Num. Display Device Screen[1] Num. Display Device
PLC1 D00200 PLC1 D00201 PLC1 D00500	Screen[0] Num. Display Device Screen[0] Num. Display Device Screen[1] Num. Display Device Screen[1] Num. Display Device

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How to get to Device Search menu



Click [Tool] > [Search] > [Device].

It is helpful to manage the devices used as well as troubleshooting!



With the ver. 6.0.32.0 or later, the search results can be output in CSV! *Only when cross-reference is provided.

I can use Excel to open it! It is easy to see and manage the list, for example, adding comments or searching devices.

Simple steps to export a CSV file:

Image: Second	Re	• 4 Seach Deviction • 4 Seach Device(int • •	iny name and in CSV!
A 1 Device Using Part 2 PLC1 D00100-0 Screen[13] Nor 3 PLC1 D01000-0 Screen[13] Nor 3 PLC1 D01000-0 Screen[10] Nur 4 PLC1 D01000-0 Screen[10] Nur 5 PLC1 D01000-0 Screen[10] Swi 6 PLC1 D01000 Screen[10] Swi 7 PLC1 D01000 Screen[10] Swi 9 PLC1 D01000-1 Screen[10] Swi 10 PLC1 D01000-1 Screen[10] Swi 11 PLC1 D01001 Screen[10] Nur 11 D01001 Screen[10] Nur 11 PLC1 D01001 Screen[10] Nur 11 PLC	rmal Overlap Control No 0 Error Condition m. Display Device titch Lamp Device titch Operand Device titch Operand Device titch Operand Device titch Dane Device titch Lamp Device m. Display Device	Mem.cov	

Bonus 👳

The ver. 6.0.32.0 or later supports CSV export of the following information!

- Item List ([View] > [Item List])

Item List	_						×
🖪 🕒 I 📑 🚧 其	🗃 F 🖻						
Item 💌	Coordinates	Text	٧	Device 3	 Function 	¥.	~
Round Chamfering	(12, 46)-(611,394)						
Marcend Sampling	(196, 74)-(402,238)						=
👸 Interval Timer	(641, 0)						
PBcText	(11,40)	Trend sampling					-
Screen Library	(0, 0)						
DefMulti Text	(449,387)	Delete all the log data.					
Switch	(266,387)-(59, 44)	CSV file Output		\$u00110-00	Standard		

- Error Check ([Tool] > [Error Check])

00	1 Error 214 Warning	<u> </u>	
Category	Location	expranation	Solution
- 3	Screen[11] Trend Sampling	No setting made for the speci	Specify the
	Screen Library[5] Switch	Switch area is too small. It	Enlarge the s
	Screen Library[5] Switch	Switch area is too small. It	Enlarge the s
	Screen Library[5] Switch	Switch area is too small. It	Enlarge the s
	Screen Library[5] Switch	Switch area is too small. It	Enlarge the s
	Screen Library[5] Switch	Switch area is too small. It	Enlarge the

You can troubleshoot quickly and manage the devices easily using Device Search and CSV export!

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