

## Panasonic FP (Ethernet)

Supported Series: FP-X with AFPX-COM5.

Website: <http://pewa.panasonic.com/>

### HMI Setting:

Parameters	Recommended	Options	Notes
PLC type	Panasonic FP (Ethernet)		
PLC I/F	Ethernet		
Port no.	9094		
PLC sta. no.	1	0~255	

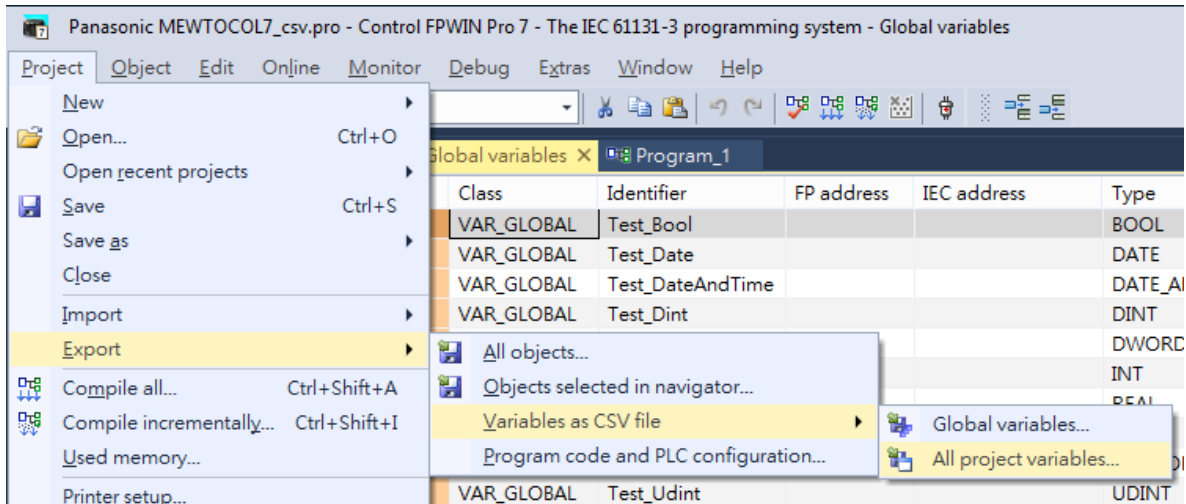
### Device Address:

Bit/Word	Device	Format	Range	Memo
B	X	DDDDh	0 ~ 9999f	Input (X)
B	Y	DDDDh	0 ~ 9999f	Output (Y)
B	R	DDDDh	0 ~ 9999f	Internal Relay (R)
B	L	DDDD	0 ~ 9999	Link Relay (L)
B	L_Bit	DDDDh	0 ~ 9999f	
B	T	DDDD	0 ~ 9999	Timer (T)
B	C	DDDD	0 ~ 9999	Counter (C)
W	SV	DDDD	0 ~ 9999	Timer/Counter Set Value (SV)
W	EV	DDDDD	0 ~ 65535	Timer/Counter Elapse Value
W	DT	DDDDD	0 ~ 99999	Data Register (DT)
W	LD	DDDD	0 ~ 8447	Link Register (LD)
W	WX	DDDD	0 ~ 9999	Input (WX) (read only)
W	WY	DDDD	0 ~ 9999	Output (WY)
W	WR	DDDDD	0 ~ 20480	Internal Relay (WR)
W	WL	DDDD	0 ~ 9999	Link Relay (WL)
W	FL	DDDDD	0 ~ 99999	File Register (FL)

## Import Tag:

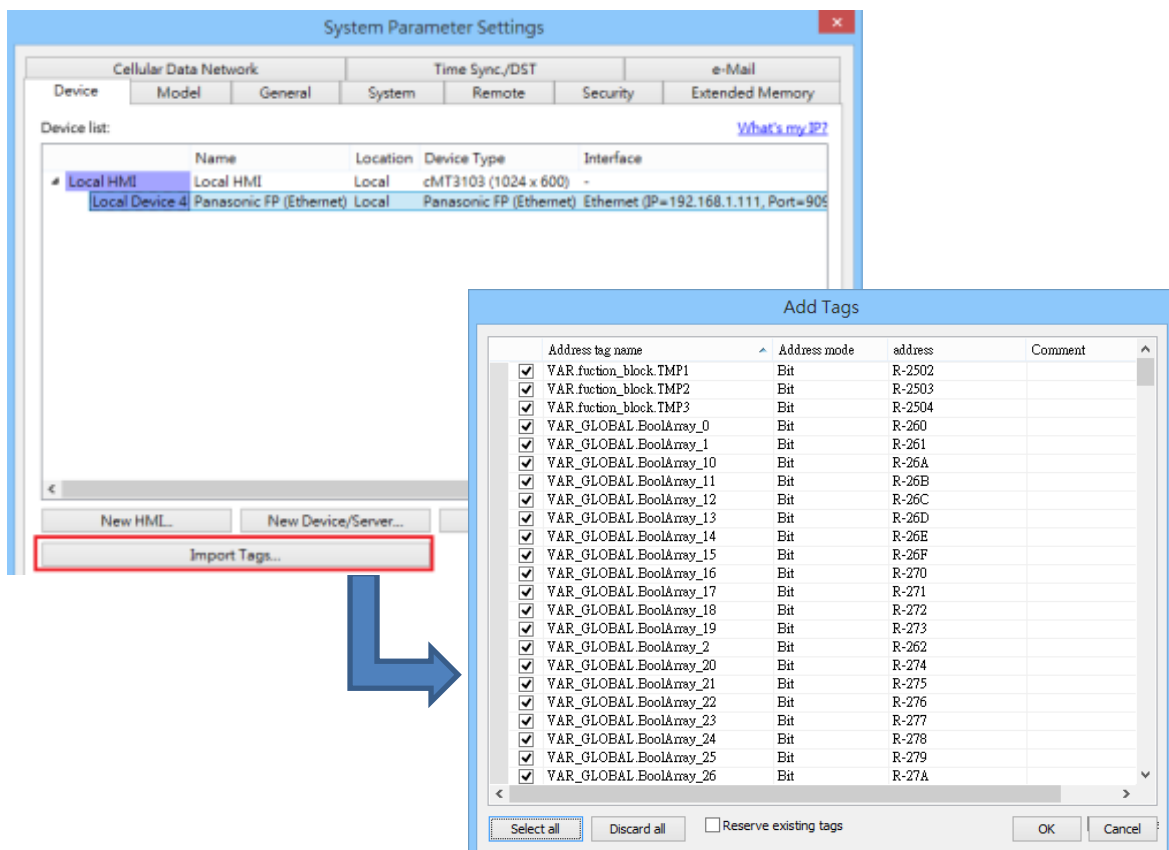
### 1. Export csv file:

Project -> Export -> Variables as CSV file -> All project variables



### 2. Import Tag

EasyBuilder Pro -> System Parameter -> Create new driver -> Import Tags



# Wiring Diagram:

## Diagram 1

Ethernet cable:



Ethernet Connection TCP Port: 9094

