

mitsubishi Q00UJ Q01U Q02U USB

MITSUBISHI Q00UJ, Q00U, Q01U, Q02U, Q03UDE, Q03UD, Q04UDEH, Q04UDH, Q06UDEH, Q06UDH, Q10UDEH, Q10UDH, Q13UDEH, Q13UDH, Q20UDEH, Q20UDH, Q26UDEH, Q26UDH USB Port

HMI Setting:

Parameters	Recommend	Option	Notes
PLC type	MITSUBISHI Q02U		
Com port	USB		CPU port connect directly
Baud rate			
Parity bit			
Data Bits			
Stop Bits			
PLC Station No.			

Device address:

Bit/Word	Device Type	Format	Range	Memo
B	X	hhhh	0~1FFF	Input Relay
B	Y	hhhh	0~1FFF	Output Relay
B	M	dddd	0~8191	Internal Relay
B	L	dddd	0~8191	Latch Relay
B	F	dddd	0~2047	Annunciator
B	V	dddd	0~2047	Edge Relay
B	B	hhhh	0~1FFF	Link Relay
B	SB	hhh	0~7FF	Special Link Relay
W	W	hhhh	0~1FFF	Link Register
W	T	dddd	0~0247	Timer Current Value
W	SW	hhh	0~7FF	Special Link Register
W	Z	dd	0~19	Index Register
W	C	dddd	0~1023	Counter Current Value
W	D	dddddd	0~12287	Data Register

ddd: Decimal, hhh: Hexadecimal, ooo: Octal.

Note:

EB8000 doesn't support MITSUBISHI Q02U CPU to do on-line simulation on PC. When using Q02U driver, HMI needs 10 seconds to initial the PLC Q02U driver. Before finishing initial, we suggest users don't wire data to PLC, or it could cause the "PLC no response" ; and if the wiring diagram or the data are incorrect, it could cause PLC locked. If the PLC locked, users have to restart PLC or reinstall PLC module.

Driver Version:

Version	Date	Description of Changes
V1.00	Feb/09/2010	