

# Jou Jye PLC-4P Cable QIG

for Linking 2 Power Supplies only

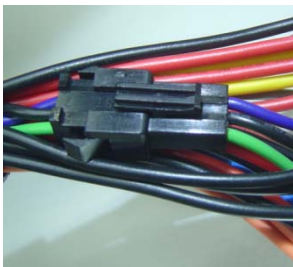
## Package contents:

- PLC-4P Quick Installation Guide
- PLC-4P cable x 1



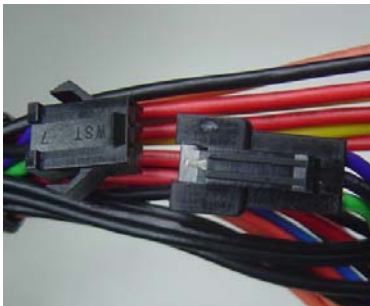
## Hardware installation guide

1. PLC-4P cable **MUST** be used with MLC(Multi-Link Connector) of Jou Jye power supply.



Jou Jye MLC

2. Please detach MLC on **TWO** power supplies and connect them to **PLC-4P** cable. The male connector of MLC must be connected to the female connector of PLC-4P cable. The female connector of MLC must be connected to the male connector of PLC-4P cable.

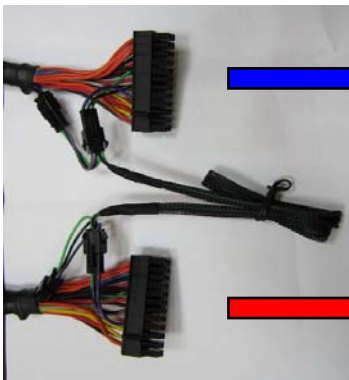


3. We suggest to use power supply in higher wattage as "**MASTER PSU**" and connect it to the motherboard.

### Master PSU:

Connects the **ATX-24Pin** cable to **ATX-CONNECTOR** of motherboard.

Connects the **ATX\_4+4Pin** cable to CPU 4/8PIN CONNECTOR of motherboard.



Master PSU ATX-24Pin connects to Motherboard



Do not connect the ATX-24Pin of Slave PSU to anything (NC)

- Power supply with lower or same wattage is called "**SLAVE PSU**". It should be used to connect to peripheral devices. When linking 2 power supplies, please do not run the "**SLAVE PSU**" without connecting to any devices.

**SLAVE PSU:**

Connects the Serial-ATA(SATA) to **Hard-Drive device(HDD)** & **Optical device(ODD)**

Connects the Peripheral-ATA(PATA) to **Hard-Drive device(HDD)** & **Optical device(ODD)**

Overall Illustration:

