

USER PROGRAMS FOR THE NETWORK EXPANSION KIT

When the network expansion kit is installed in the machine, the following programs are added to the user programs for Print mode.

The IP address and other network settings are configured using these user programs.



The procedure for selecting a user program setting is explained in "SELECTING A SETTING FOR A USER PROGRAM" in the operation manual.

Additional user programs for Print mode

Program number	Program name	Settings (factory default settings appear in bold)	Explanation
4	ENABLE TCP/IP	1: YES 2: NO	This program must be enabled to use the machine on a TCP/IP network. "IP ADDRESS SETTING" must also be configured. This program is initially enabled (factory default setting).
5	ENABLE DHCP	1: YES 2: NO	If "YES" is selected (factory default setting) and the machine is connected to a TCP/IP network, the IP address will be acquired automatically. If you will manually assign an IP address using "IP ADDRESS SETTING", select "NO".
6	IP ADDRESS SETTING	<ul style="list-style-type: none"> • IP ADDRESS • SUBNETMASK • DEFAULT GATEWAY 	This program is used to set the IP address (IP address, Subnet Mask, and Gateway) of the machine when TCP/IP protocol is used on the network. When "ENABLE DHCP" is selected, the machine will obtain an IP address automatically. This is the factory default setting.
7	ENABLE NETWARE	1: YES 2: NO	This program must be enabled to use the machine on a network that uses NetWare protocol. This program is initially enabled (factory default setting).
8	ENABLE ETHERTALK	1: YES 2: NO	This program must be enabled to use the machine on a network that uses EtherTalk protocol. This program is initially enabled (factory default setting).
9	ENABLE NETBEUI	1: YES 2: NO	This program must be enabled to use the machine on a network that uses NetBEUI protocol. This program is initially enabled (factory default setting).