Logic Controls LS9000 Kitchen Video System (KVS) Hardware and IP Configuration Guide

This document will cover connecting the LS9000 Kitchen Video System hardware and changing the IP Address of that unit as well.

For the Bumpbar to work with the LS9000 control unit a special cable (P/N: KB-1700-PSM) which has a PS-2 connection to a RJ11 connection, is required.

Connecting the LS9000 Hardware

You will need the following items to set up your kitchen video system:
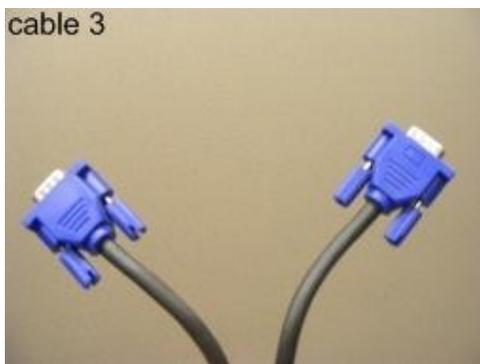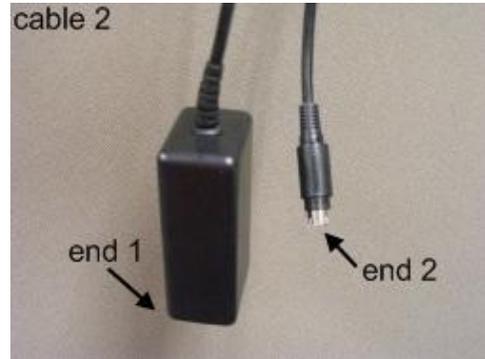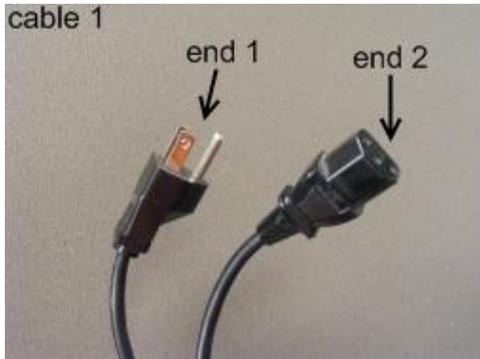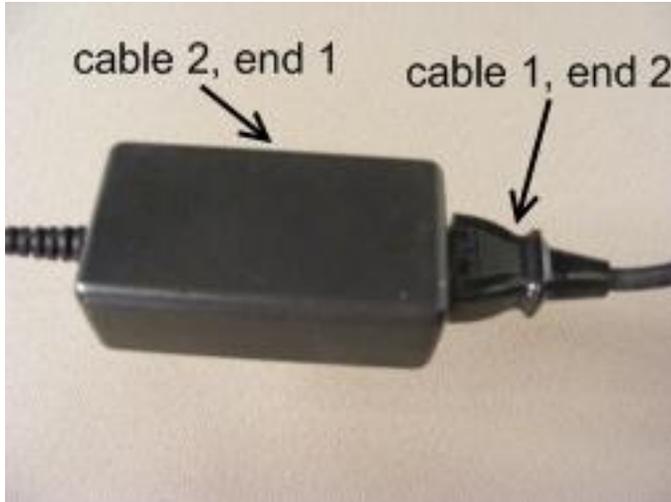
	 LS9000
 Bumpbar (P/N: KB1700G) Requires cable (P/N: KB-1700-PSM) to work with LS9000.	

Follow these steps to set up the hardware:
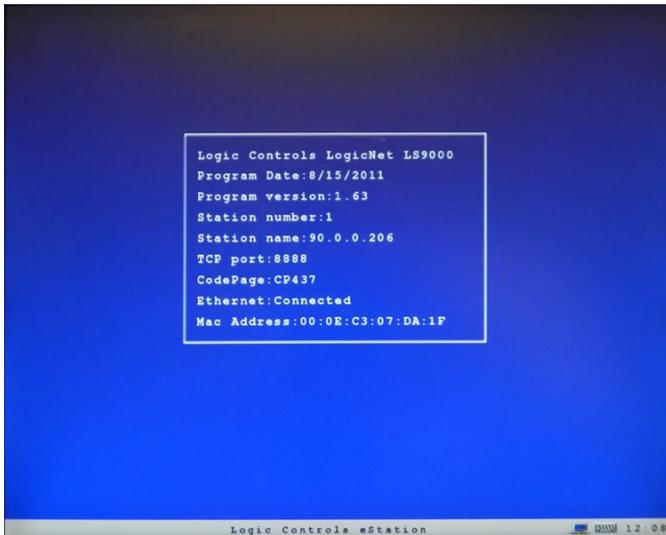
cable 2, end 1 cable 1, end 2	1. Plug **end 2** of **cable 1** into **end 1** of **cable 2**. 2. Plug **end 1** of **cable 1** into a power outlet.
cable 3	3. Plug one end of **cable 3** into the appropriate port on the monitor.

4. Plug **end 2** of **cable 2**, the **bump bar**, and the remaining end of **cable 3** into the **Logic Net LS9000**.

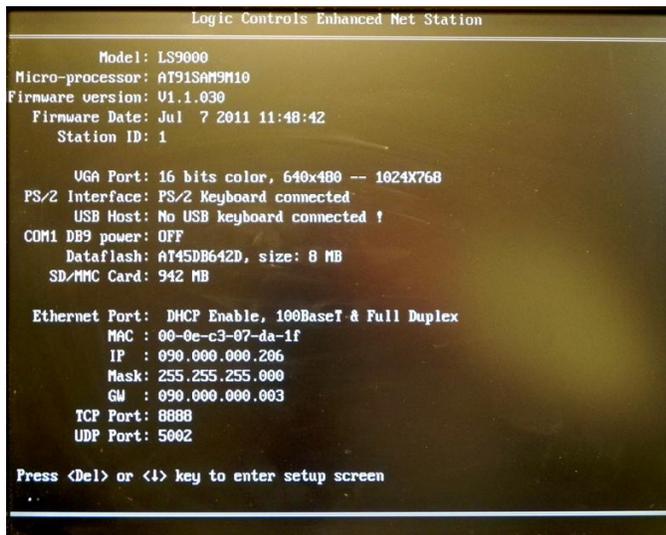5. If the network cable is not plugged into the LS9000, plug it in now.

Logic Controls LogicNet LS9000
Program Date:8/15/2011
Program version:1.63
Station number:1
Station name:90.0.0.206
TCP port:8888
CodePage:CP437
Ethernet:Connected
Mac Address:00:0E:C3:07:DA:1F

Logic Controls eStation   12:08

6. Turn on the monitor.

7. After a few seconds, you will see the screen pictured to the left.
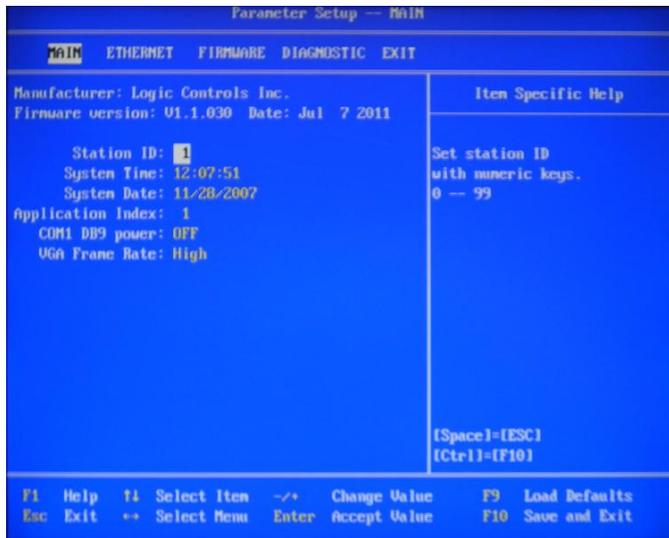
Configuring the LS9000

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	1. On the front of the LS9000, press either the reset button or the power button twice (once to turn the unit off and then again to turn it on).
  	2. When the screen (pictured top left) is shown, press the **Summary** button on the bumpbar (pictured bottom left). You can release the **Summary** button when you hear a beep.

The setup screen for the LS9000 will appear on the monitor.

3. Select **In Progress** on the BumpBar to cycle through the screens until **ETHERNET** is highlighted on the monitor.
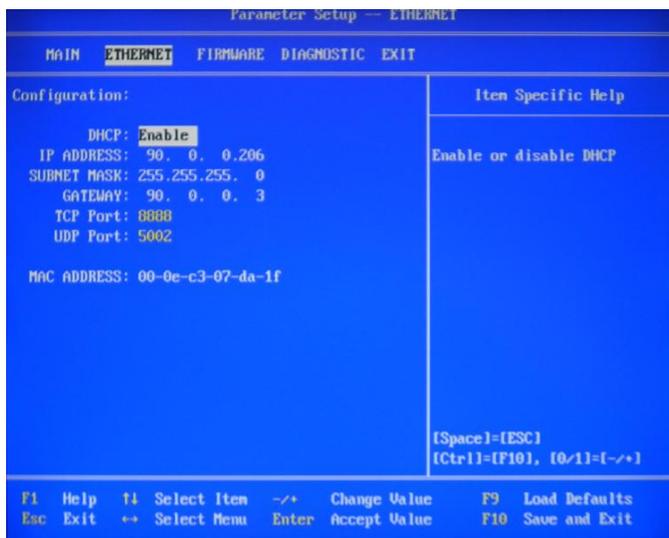
4. At this page we will need to disable the DHCP settings.

5. Press the **Recall** button (next to Summary) on the keypad.

	6. **DHCP** should then show as **Disable**. The IP address that was ascertained with DHCP enabled can be used, so no IP address changes are required.
	7. Select **In Progress** until **EXIT** is highlighted. 8. Select ⏎ on the Bump Bar keypad to Exit and Save.
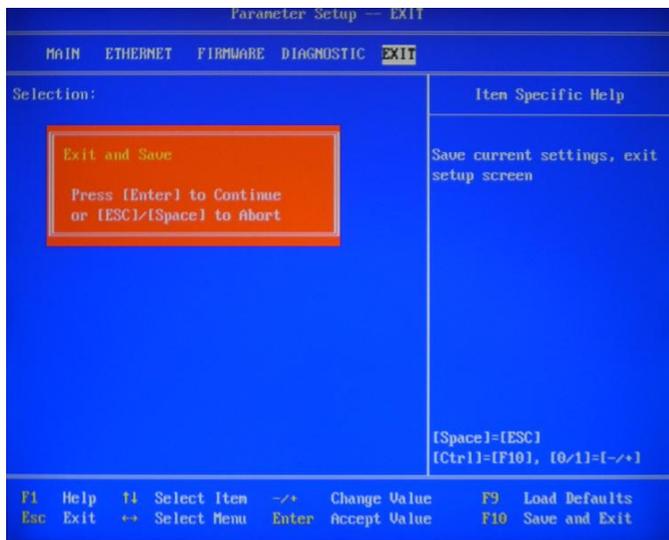
	9. Select ↵ on the Bump Bar keypad to save the changes, exit setup, and restart the client.