1. COMPONENTS
   Ensure all components are available:
   A. Gateway
   B. Cell Antenna (Qty. 2)
   C. Ethernet Cable
   D. 120VAC Power Supply

2. PRODUCT LABEL INFORMATION
   Note key information on the product label located on the gateway.
   Cell Carrier Nomenclature:
   LAT = AT&T
   LVW = Verizon

3. PLACEMENT
   Find a dry location outside of the refrigerated display case near the beginning or end of the S3C Ethernet network. By placing the gateway at the beginning or end of the network, it will allow the gateway to be plugged into the open Ethernet port of the S3C Case Control. Alternatively, if it is challenging to reach the end of the network, a CAT-5 Ethernet splitter can be used to accommodate a connection in the middle of the network.

4. POWER SUPPLY
   Install power supply cable to the back of the gateway.
5. ETHERNET

Install the Ethernet cable to the proper port on the gateway. **NOTE:** Different Ethernet ports are used for a particular cell carrier. Determine what cell carrier is used (LAT or LVW) by looking at the product label on the gateway. Plug the other end of the Ethernet cable into the open port on the S3C Case Controller or into a CAT-5 Ethernet splitter.

6. CELL ANTENNA

Install both cell antennas on the outer most terminals as shown; left and right side.

![LAT Cell Carrier Ethernet Connection](image1)

![LVW Cell Carrier Ethernet Connection](image2)

7. POWER SUPPLY

Plug the gateway power supply into a 120VAC outlet. The illustration below shows the final product after installation (LAT cell carrier shown). If the need for troubleshooting the refrigerated case should arise, call the Support number on the gateway.

![Power Supply Connection](image3)

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