3 Installation Types

Below are 2 types (scenarios) of installations for the OCS. The "Existing Equipment" depicts everything that should already be at the store prior to the Delphi Installation. Everything else would be supplied by Delphi.

3.1 Serial Server

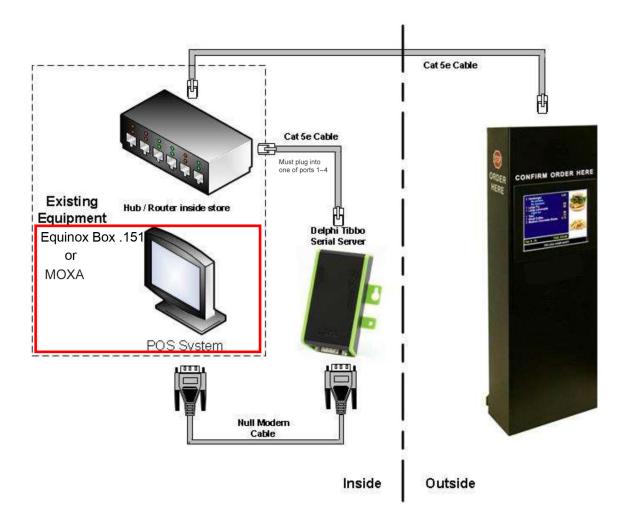


Figure 1 – Scenario 1: Network Installation Using a Serial Server

This type of installation allows the full network functionality of the OCS, even though the customer's POS system isn't capable of sending the orders through the store's existing network. Through the use of a serial server, the standard RS-232 serial communications from the POS are converted to network communications. This type of installation utilizes ONLY the RJ45 connector on the back of the OCS.

This type of installation requires that there by a minimum of 2 available ports on the customer's Network Switch. If no ports are available, the customer will be responsible for upgrading their existing switch to add ports. If there is only 1 port available, Delphi can supply an additional switch to allow for the necessary connections and connect the 2 switches together with an uplink cable.

Refer to section 5 for instructions for this type of installation.