

Low-Cost Customer Order Display

LED or VFD Display Technology

The COD-1000/VFD-100 Customer Order Displays are rugged sunlight-readable, high-contrast, low cost display systems. Housed in fully sealed aluminum enclosures, the displays are immune from damage due to humidity, dust, dirt and outside temperature extremes.

Compatible with most P.O.S. systems, the displays are available in two different technologies and colors, red LED or green VFD (vacuum fluorescent display). Both displays are reliable, low-cost alternatives in customer order verification.

COD-1000 Red LED Display

The COD-1000 uses red LED's to display customer order information. Ultra-high contrast, non-glare filter window maintains black-level even in direct sunlight, providing the highest contrast display available. The window is hard-coated for durability.

Standard configuration is 8 lines of text, 18 characters per line. Optionally, 10 and 12 line units are available. Character height is 0.7 inches. In-restaurant controller is equipped with a serial P.O.S. input.



COD-1000 LED DISPLAY(simulated screen)

VFD-100 Green Vacuum Fluorescent Display

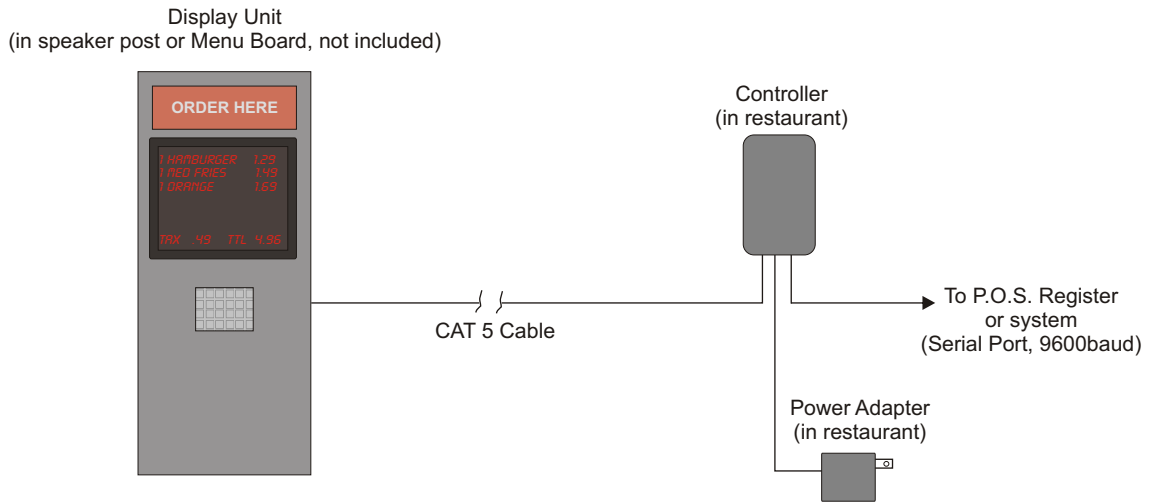
The COD-2000 is a super-bright vacuum fluorescent display that creates a green text display with very smooth scrolling characteristics. The display is capable of reliable operation in temperature extremes, and is immune from pixel drop-out. Non-glare filter is hard coated for durability.

Standard configuration is 8 lines of text, 18 characters per line. Optionally, 10 and 12 line units are available. Character height is 0.6 inches. In-restaurant controller is equipped with a serial P.O.S. input. Scrolling text message capability and screen saver provide longlife. Optionally, embedded vehicle-detector activation is available.



VFD-100 VFD DISPLAY(simulated screen)

Typical System Configuration

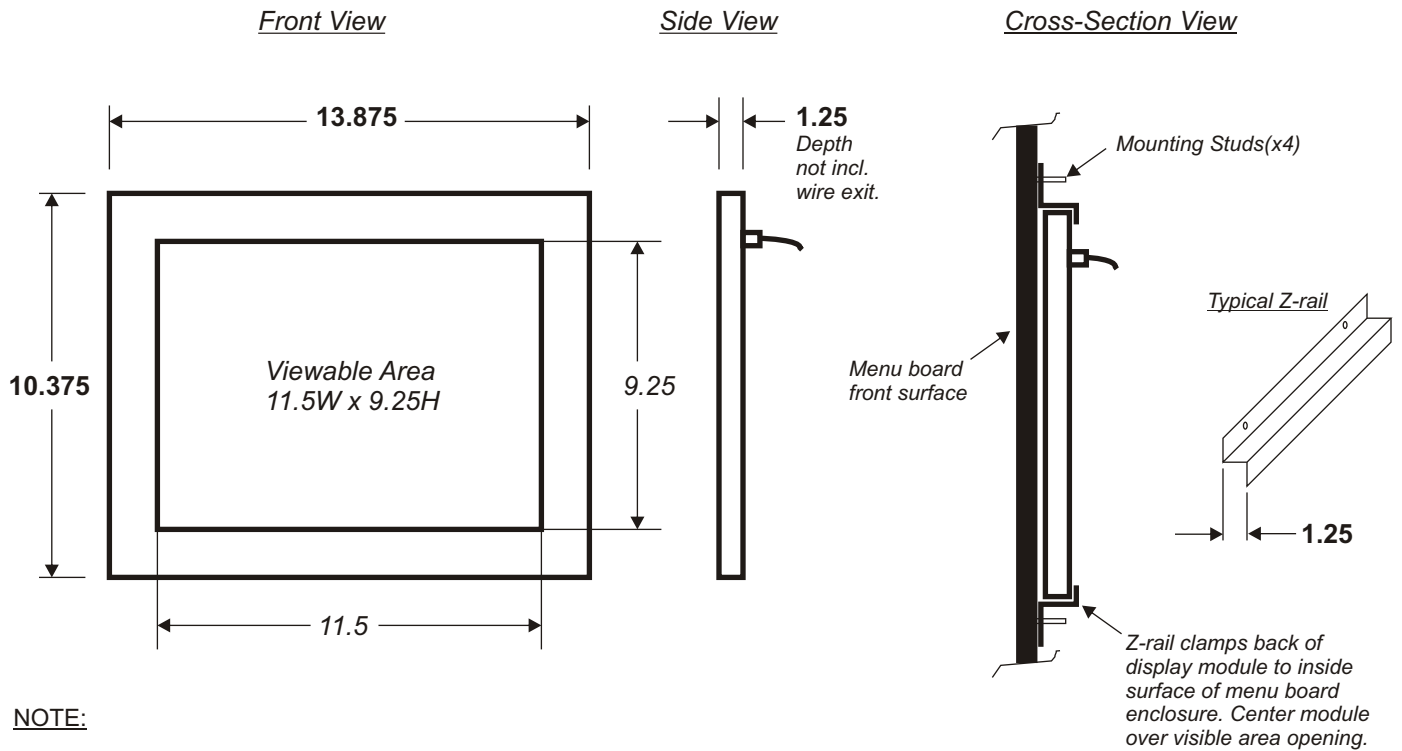


NOTE:

Power is also required (single 120VAC outlet) at the menu board for the VFD-100 model. No power is required outside if using the COD-1000.

Display Unit Dimensions (COD-1000)

Recommended Mounting Method



NOTE:

All dimensions in inches.