

MON-800

Display Monitor



Description: The MON-800 Display Monitor is designed to be used with the *CORNELL inform* Wireless Nurse Call System. It is a 20" LCD computer monitor and connects to the main *inform* server computer using the included cables.

Operation: Allows the *inform* or independent nurse call system user to view, control and interact with their system dashboard. View system calls, notifications, make programming changes and more directly at a central onsite location. It also allows for remote support by our dedicated Technical Support staff.

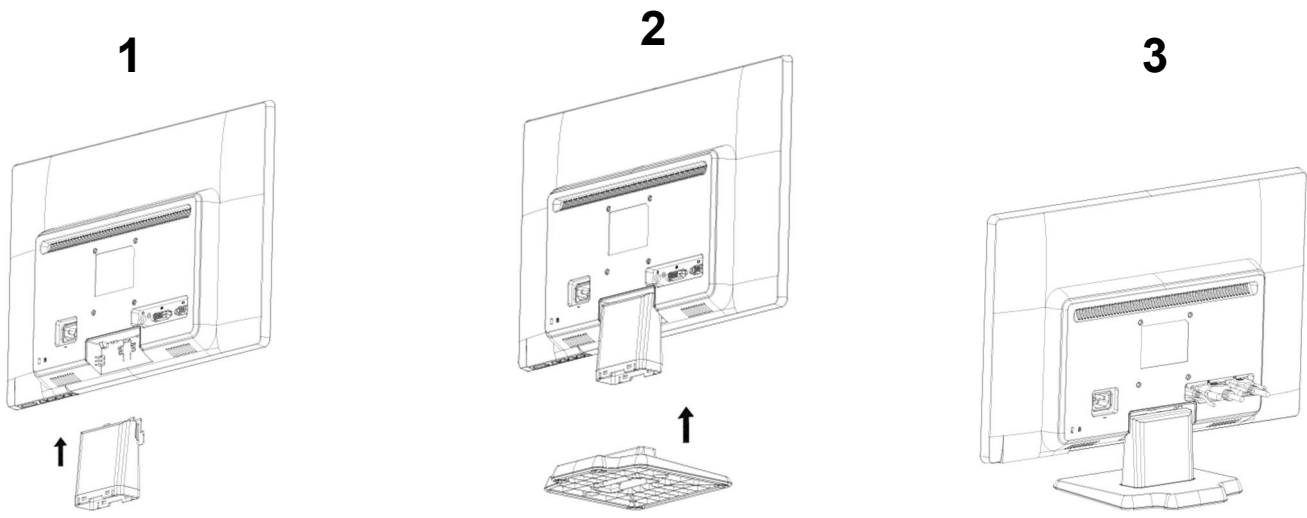
Mounting: The monitor mounts using the included stand typically near the central computer server (CM-401 or CM-402).

Engineering Specifications: The contractor shall install the CORNELL MON-800 Display Monitor according to the specifications. Requires 120VAC input power. Connects to the computer server (CM-401 or CM-402) using the included cable(s).

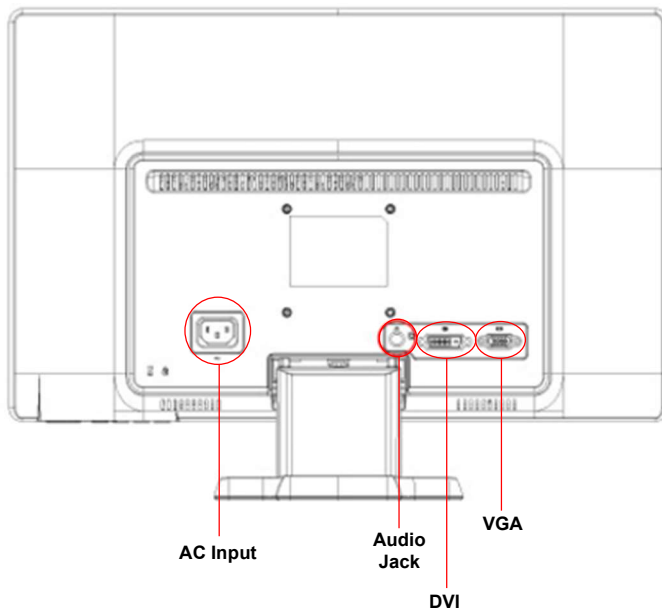
Technical Information:

- Power Requirements: 120VAC input power
- Power consumption: 26W maximum, 20W typical; Standby mode: 0.5W
- Operating Environment: 50-120°F Indoor Non-condensing
- Display Size: 20" (diagonal)
- Resolution: 1600 x 900
- Aspect Ratio: 16:9
- Brightness: 200 cd/m²
- Onscreen Controls: Menu; Minus ("-"); Plus ("+"); OK; Power
- Dimensions (W x D x H): 18.8 x 6.7 x 14.4 in (with stand) 18.8 x 1.9 x 11.8 in (without stand)
- Weight: 3.5 kg (with stand); 2.8 kg (without stand)
- Mounting: Desk mount using the included stand
- Input Connectors: 1 DVI-D (with HDCP support); 1 VGA; Audio
- Includes: AC power cord; VGA Cable; Audio Cable; CD (includes U.G., drivers)
- Features: Power Save; Anti-glare; User programmable; Language selection; On-screen controls; LED Backlights

MON-800 Assembly Instructions:



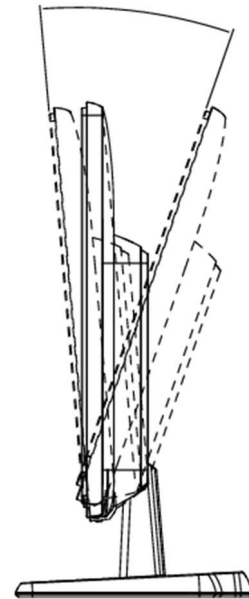
MON-800 Connections:



Instructions:

Connect the included 9010-049 cable DVI side to monitor.
Connect the included 9010-049 cable VGA side to server.
Connect the AC input power cord female end to monitor.
Connect the AC input power cord male end to 120VAC outlet.

MON-800 Adjustment:



Instructions:

While holding the base, tilt the top of the screen towards or away from you without touching the screen.