

*FIGURE 1*  
*LCD TV (M/N: LTDN42V87XUS)*  
*GENERAL APPEARANCE (FRONT VIEW)*



*FIGURE 2*  
*LCD TV (M/N: LTDN42V87XUS)*  
*GENERAL APPEARANCE (BACK VIEW)*



The rear panel of the Sony CCD-1000 camera features a variety of ports for connectivity. At the top, there are three HDMI ports labeled HDMI4, HDMI3, and HDMI2. To the right of these is a 'DIGITAL AUDIO OUT' port. Below the HDMI ports, there is a row of five ports: a green 'V' port, a blue 'Pb' port, a red 'COMP2' port, a white 'L' port, and a red 'R' port. Below these, there is a row of six ports: a white 'L' port, a red 'R' port, a yellow 'VIDEO' port, a white 'L' port, a red 'R' port, and a black 'S-VIDEO' port. The ports are arranged in a clear, organized manner, with labels above and below them.

The image shows the rear panel of a black Sony CCD camera. The panel features a variety of input ports: a USB port, a small circular jack, a BNC connector, and a group of six color-coded RCA ports (yellow, white, red, white, green, blue). To the right of these is another BNC connector and a FireWire (IEEE 1394) port. Below the ports, there are several control buttons and a small display screen. A white label with a barcode and the text "170000-010-0000" and "At 12.000 000000" is affixed to the bottom of the panel. The Sony logo is visible on the right side of the panel.