

How to install the LCD Wiring Kits

To simplify the process of lighting up an LCD for an embedded PC applications, AXIOMTEK provides various cable kits connected from traditional pin-header and new SO DIMM socket interfaces to the applied LCD Panels. The following photos illustrate the proper way to complete the first step of wiring.



Photo 1.2 - Install the SBC-side adapter to the proper LCD interface on the AXIOMTEK SBC.

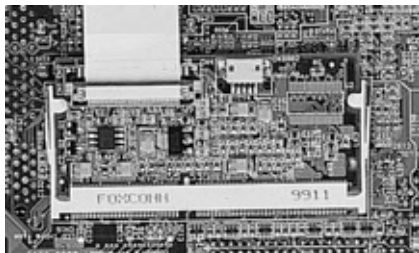
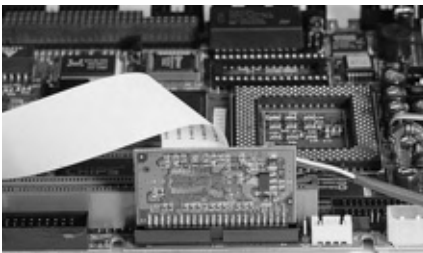
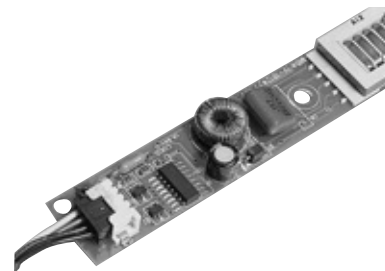


Photo 3 - Plug the LCD-side adapter to the applied LCD Panel.



Photo 4 - Connect the inverter cable from SBC-side adapter to the inverter.



After the hardware installation is finished, go to CMOS setup during POST to select the correct LCD VGA BIOS type and other features (for more detail information, please refer to SmartView BIOS section in AXIOMTEK SBC User's Manuals).