

EXHIBIT # : 3-2
FCC ID : ACJ927123K
OUR REF. : MKES99-F014
MODEL NO. : PV-DV950D

The diagram illustrates the system architecture with the following components and connections:

- Central Computer System:** Includes a **Computer**, **Monitor**, **Keyboard**, and **Mouse**.
- Peripheral Devices:** A **Printer** is connected to the computer.
- Connectivity:**
 - A **PCI Host Adapter** connects the computer to a network or other systems.
 - An **AC Adaptor** provides power to the system.
 - A **Digital Camera Station (FCC ID: ACJ927117K)** is connected via a cable labeled ⑩.
- Video and Audio Pathway:**
 - The **Digital Video Camera** outputs to an **EUT** (End User Terminal) block.
 - This EUT connects to another EUT block, which then connects to a third EUT block.
 - The third EUT block is connected to a **Microphone** and an **Editing Control** unit.
 - The **Editing Control** unit is also connected to an **Earphone** and a **Terminated** point.
- Power and Control Signals:**
 - Signal ① originates from the top and branches to the Printer, PCI Host Adapter, AC Adaptor, Digital Camera Station, and the first EUT.
 - Signal ② is sent from the Editing Control back to the first EUT.
 - Signal ③ is sent from the first EUT to the second EUT.
 - Signal ④ is sent from the second EUT to the third EUT.
 - Signal ⑤ is sent from the computer to the first EUT.
 - Signal ⑥ is sent from the computer to the second EUT.
 - Signal ⑦ is sent from the computer to the printer.
 - Signal ⑧ is sent from the keyboard to the computer.
 - Signal ⑨ is sent from the mouse to the computer.
 - Signal ⑪ is sent from the editing control to the microphone.