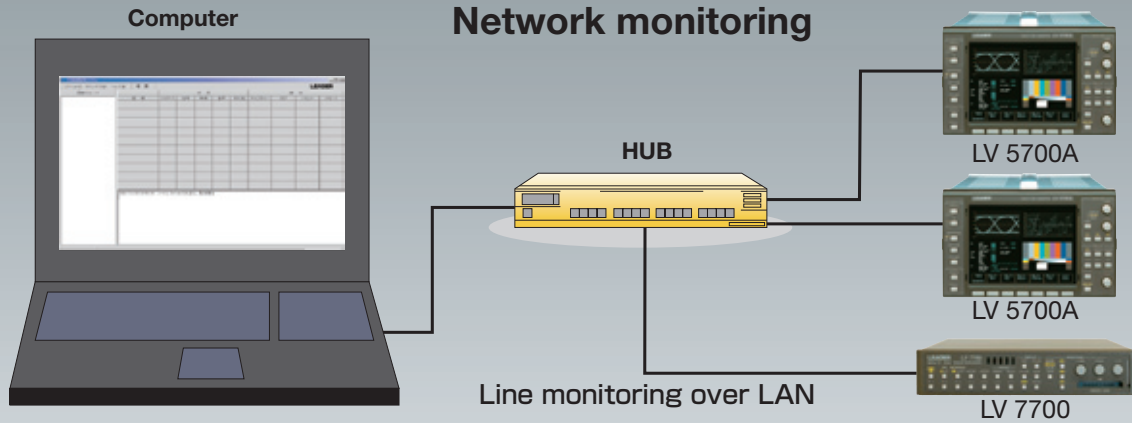


**Monitoring function over a LAN for the network age**



**FS 3019 SDI SIGNAL LINE MONITORING SOFTWARE**

**GENERAL**

This system (the HD-SDI/SD-SDI line monitoring system) expands the area in which the LV 5700A Multi SDI Monitors and LV7700 Multi SDI Rasterizer can be applied.

The system consists of a personal computer that has this software program installed, LV 5700As, and LV 7700s connected over an Ethernet (LAN) network.

**FEATURES**

- This line monitoring system transfers error information (logs) that the LV 5700A/LV 7700 error detection function outputs to a computer which allows the user to view the error warnings and logs on a computer screen. In addition, an AVI file can be used to generate an alarm sound.
- The user can also view waveforms through the LV 5700A capture function.
- A total of 50 LV 5700A/LV 7700 units can be connected.
- Time stamps are transferred from the computer to the LV 5700A/LV 7700 for an accurate recording of the error log time. Thus, no deviation in time occurs between individual units.
- The system can set the detection parameters that the LV 5700A/LV 7700 is equipped with on each unit connected over the network individually.

**Basic Software Specifications**

**Supported OSs:** Windows 2000 Professional or XP  
The software does not run on Windows 95, 98, or ME.

\*Windows is a registered trademark of Microsoft Corporation in the United States and/or other countries.

**Ethernet**

10 BASE-T/100 BASE-TX

**System Configuration**

Personal computer..... 1  
(Computer running Windows 2000 or XP)

LV 5700A/LV 7700 ..... Total of 1 to 50 units