

2-2-3 Outline Design Drawing

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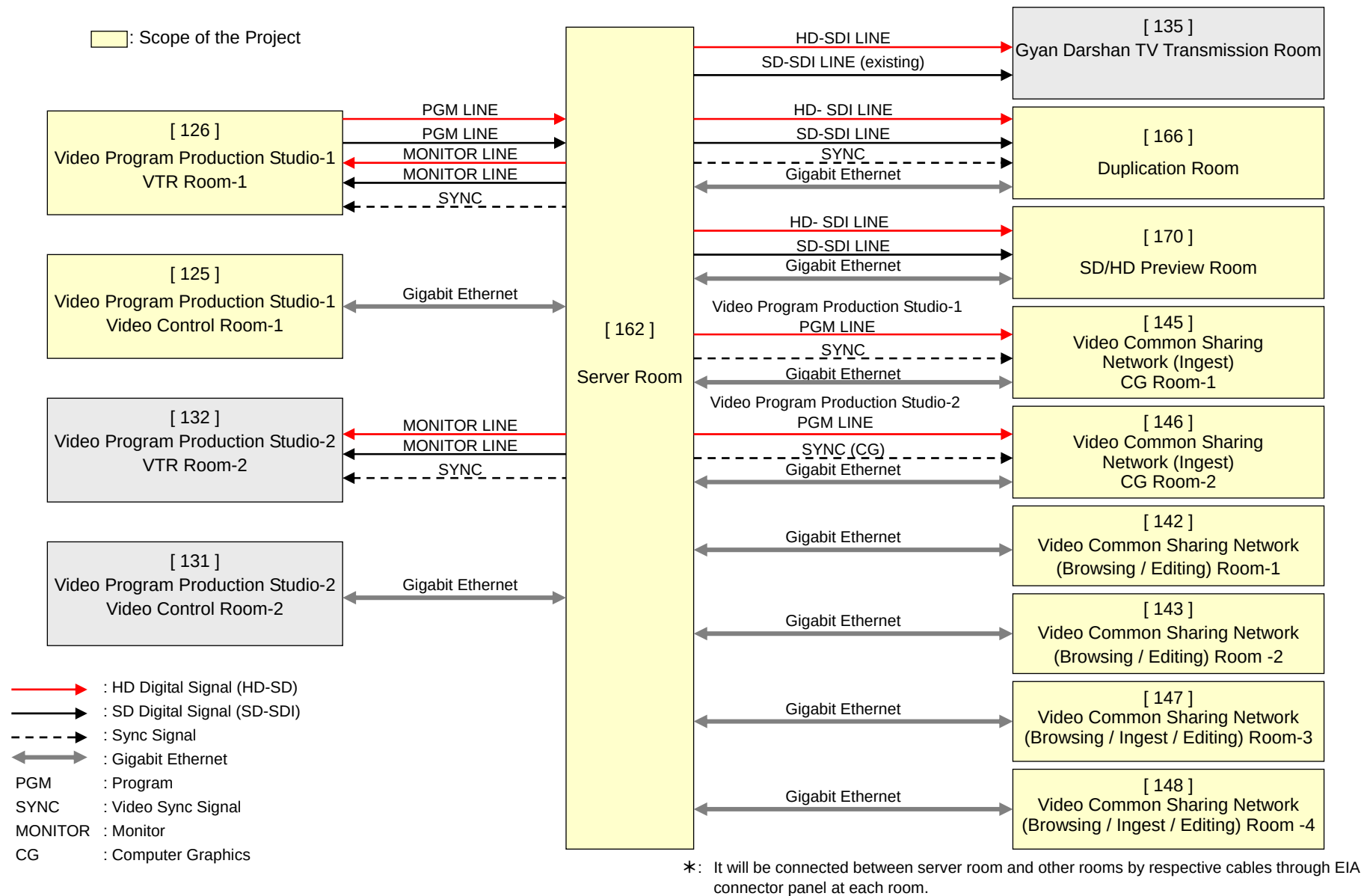


Fig. 2-15 Schematic Signal Flow of EMPC

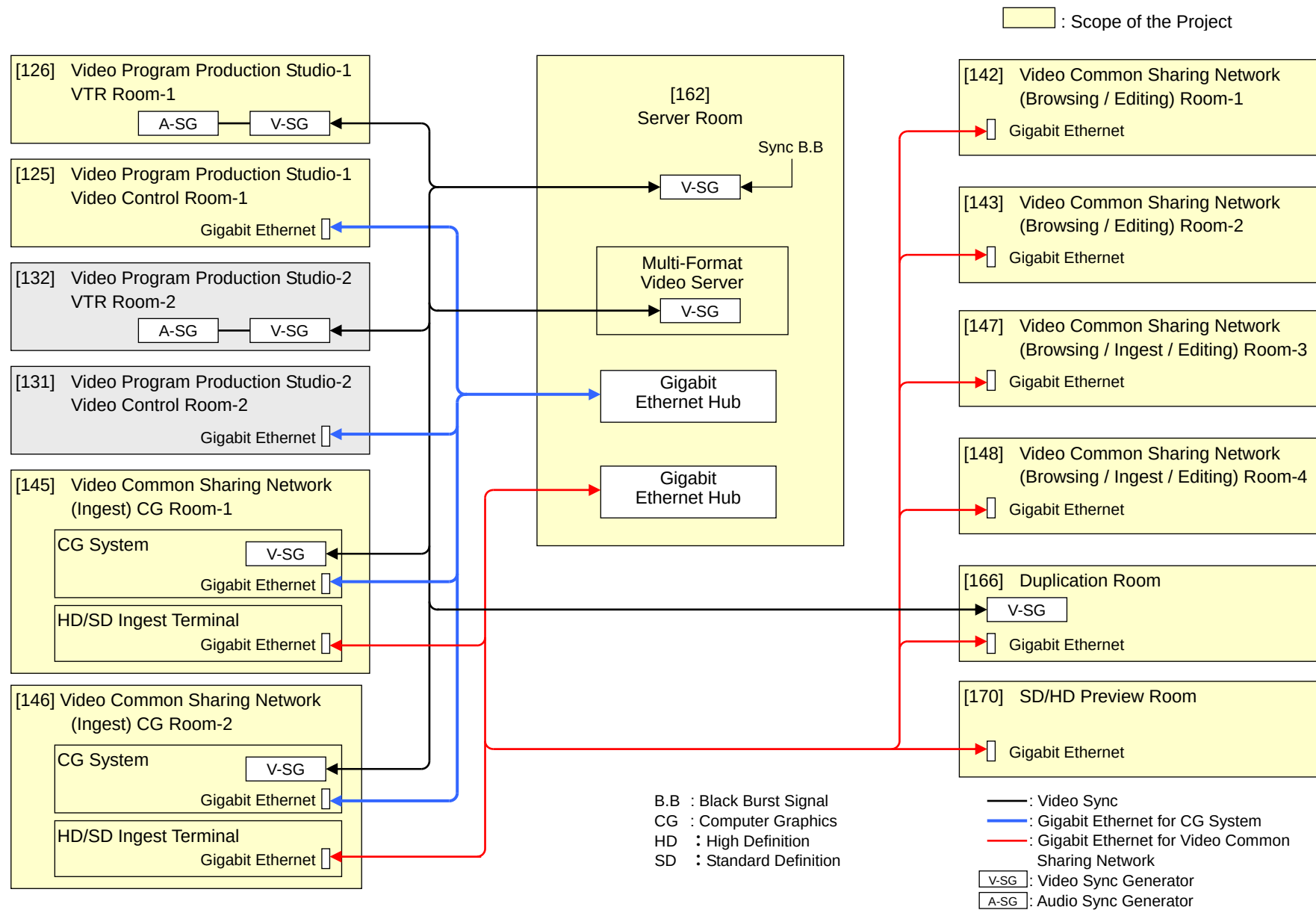


Fig.2-16 Schematic Diagram of Audio / Video Sync and Gigabit Ethernet Signal Lines

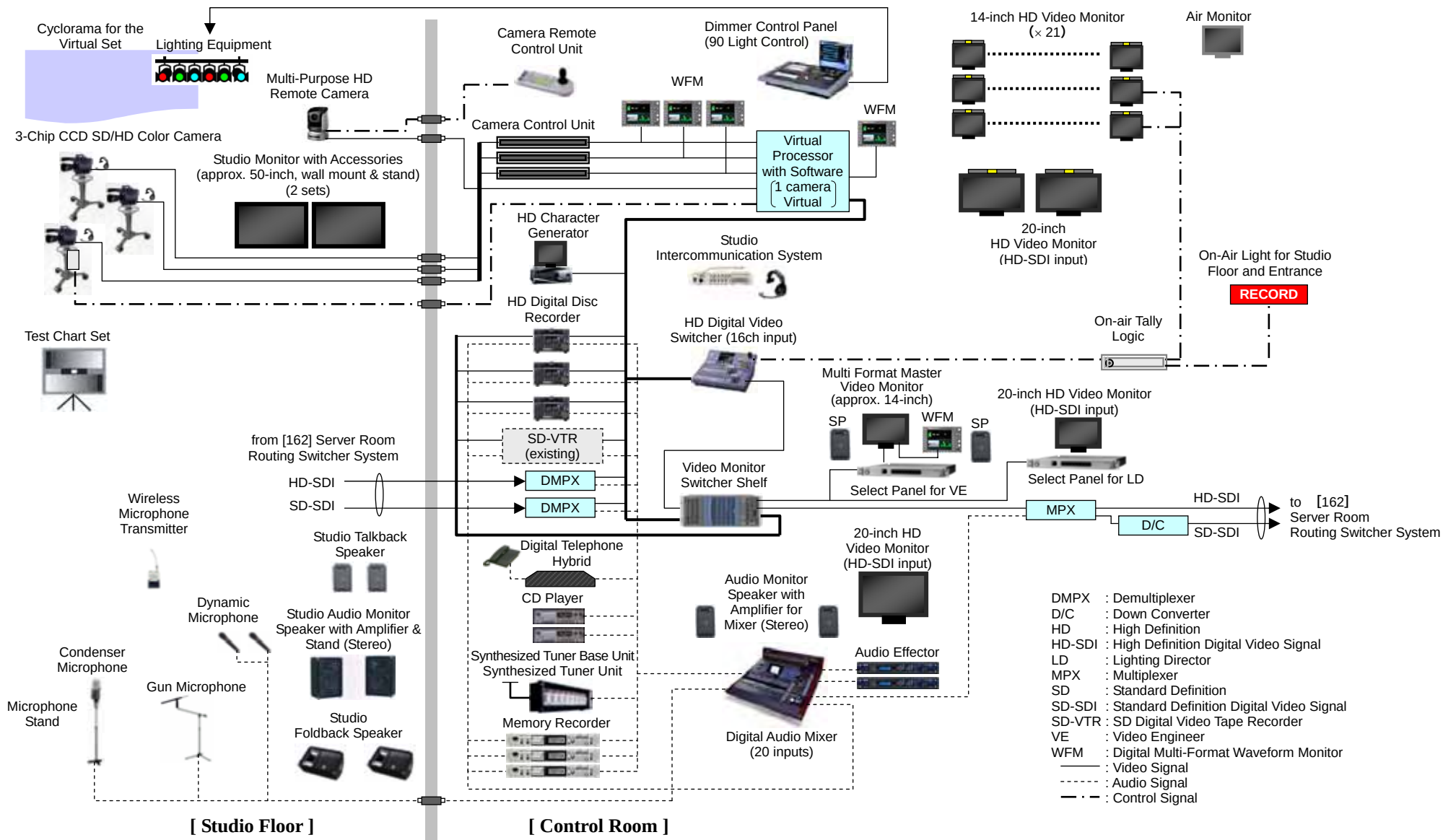
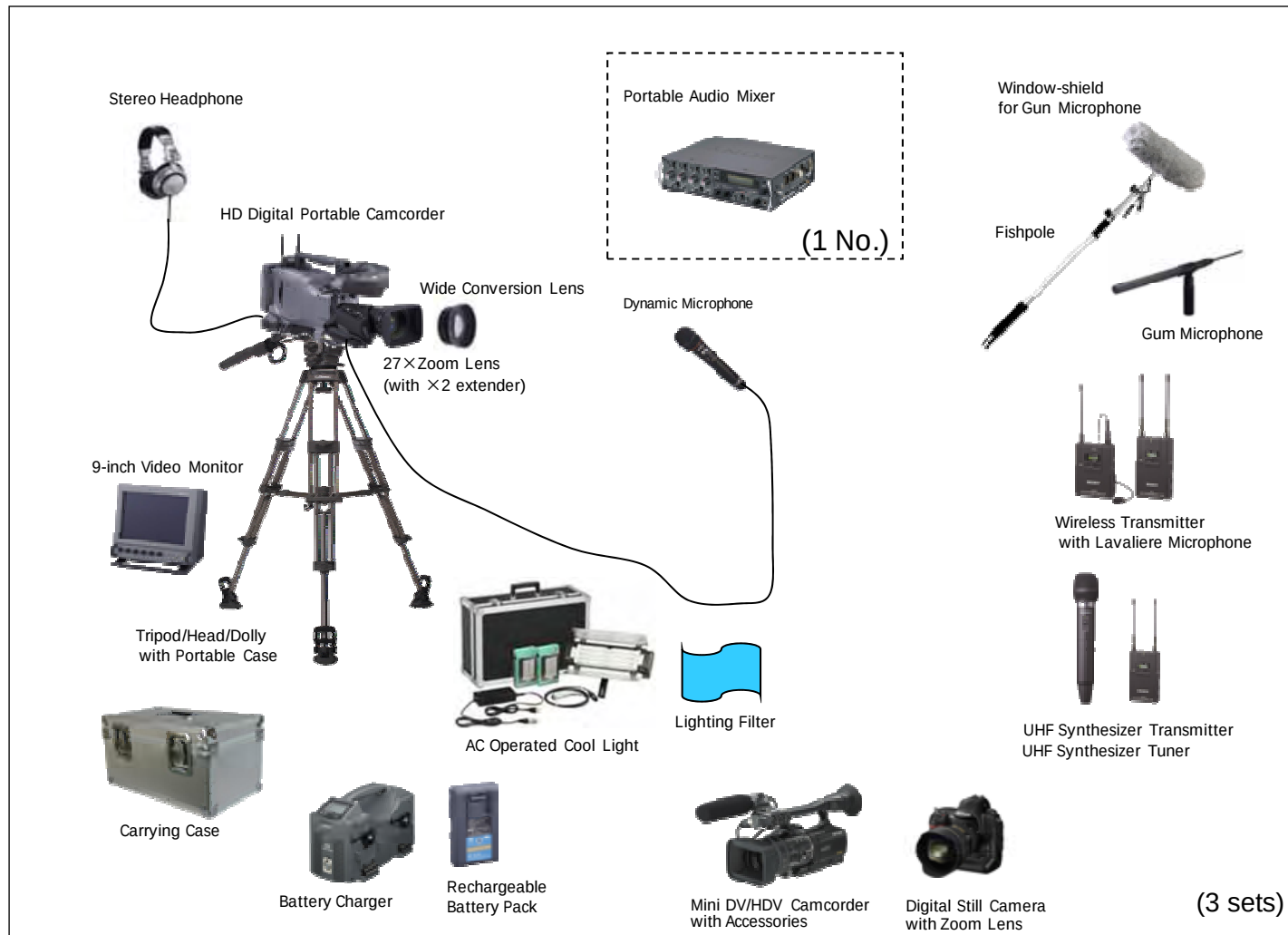


Fig. 2-17 Composition Diagram of Video Program Production Studio-1



AC : Alternating Current (Commercial Power)
 HD : High Definition
 MiniDV : Type of Cassette
 UHF : Ultra High Frequency

Fig. 2-18 Composition Diagram of Field Recording (ENG) System

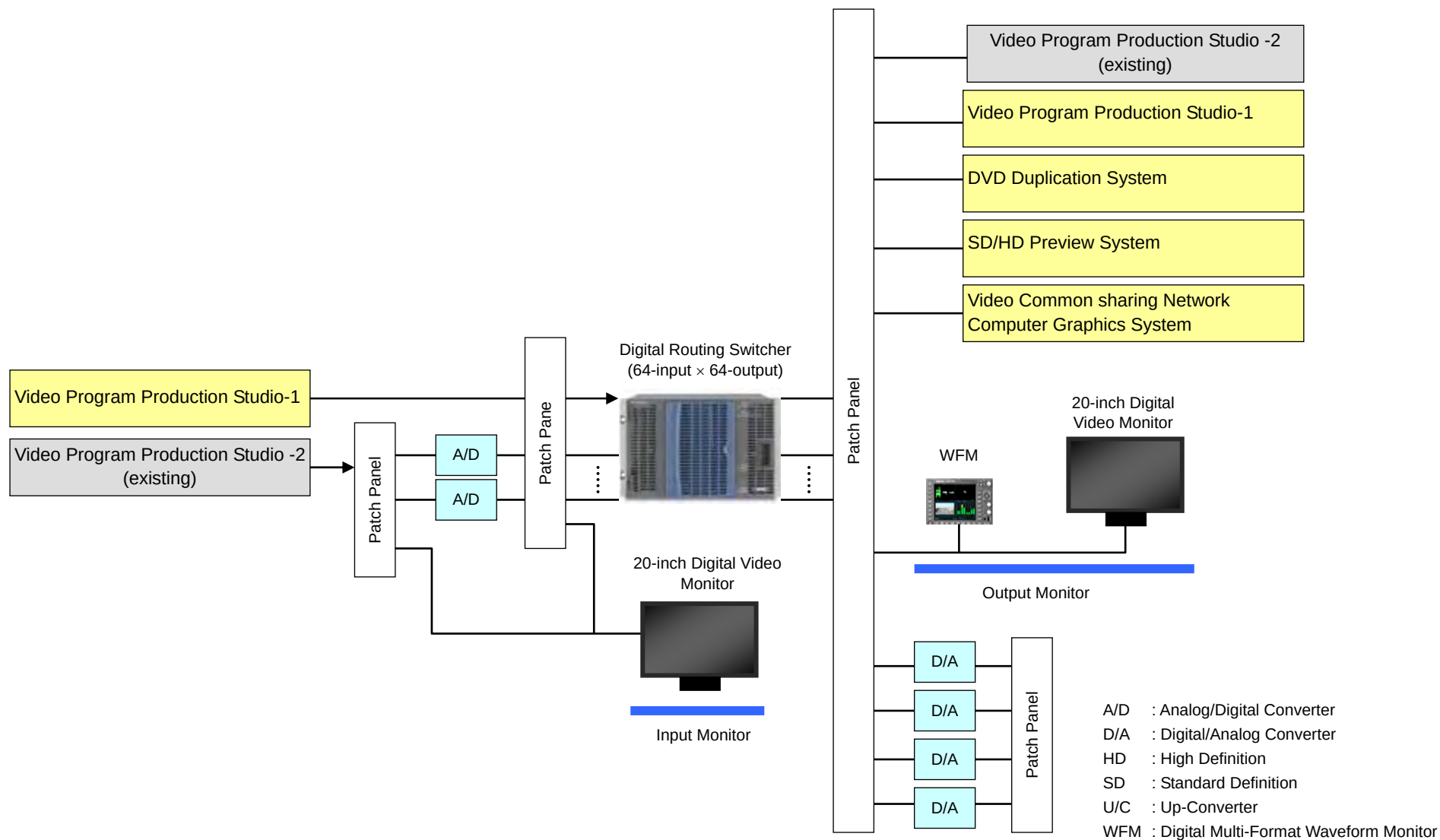


Fig. 2-19 Composition Diagram of Routing Switcher System

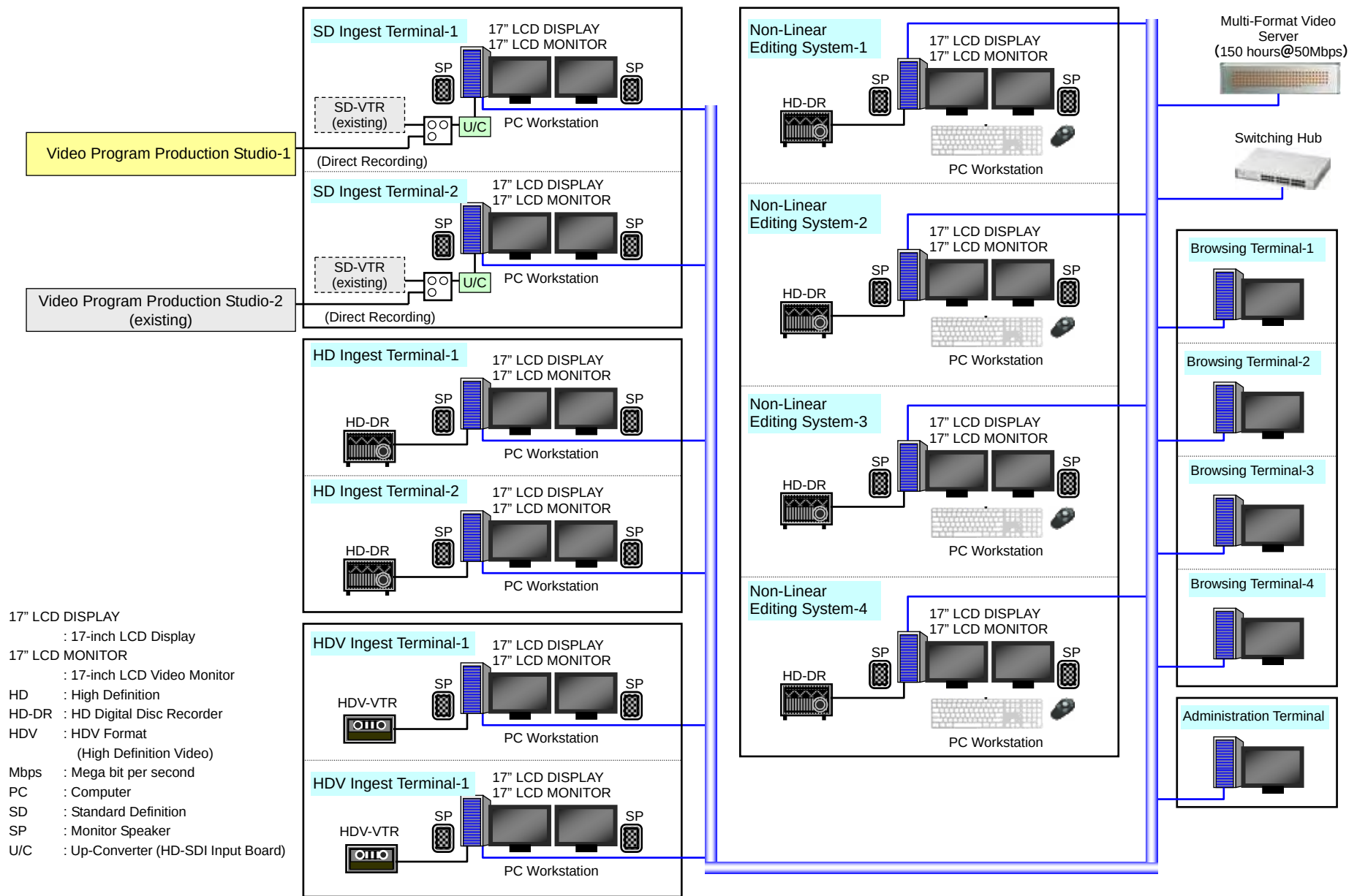


Fig. 2-20 Composition Diagram of Video Common Sharing Network (Video Server System)

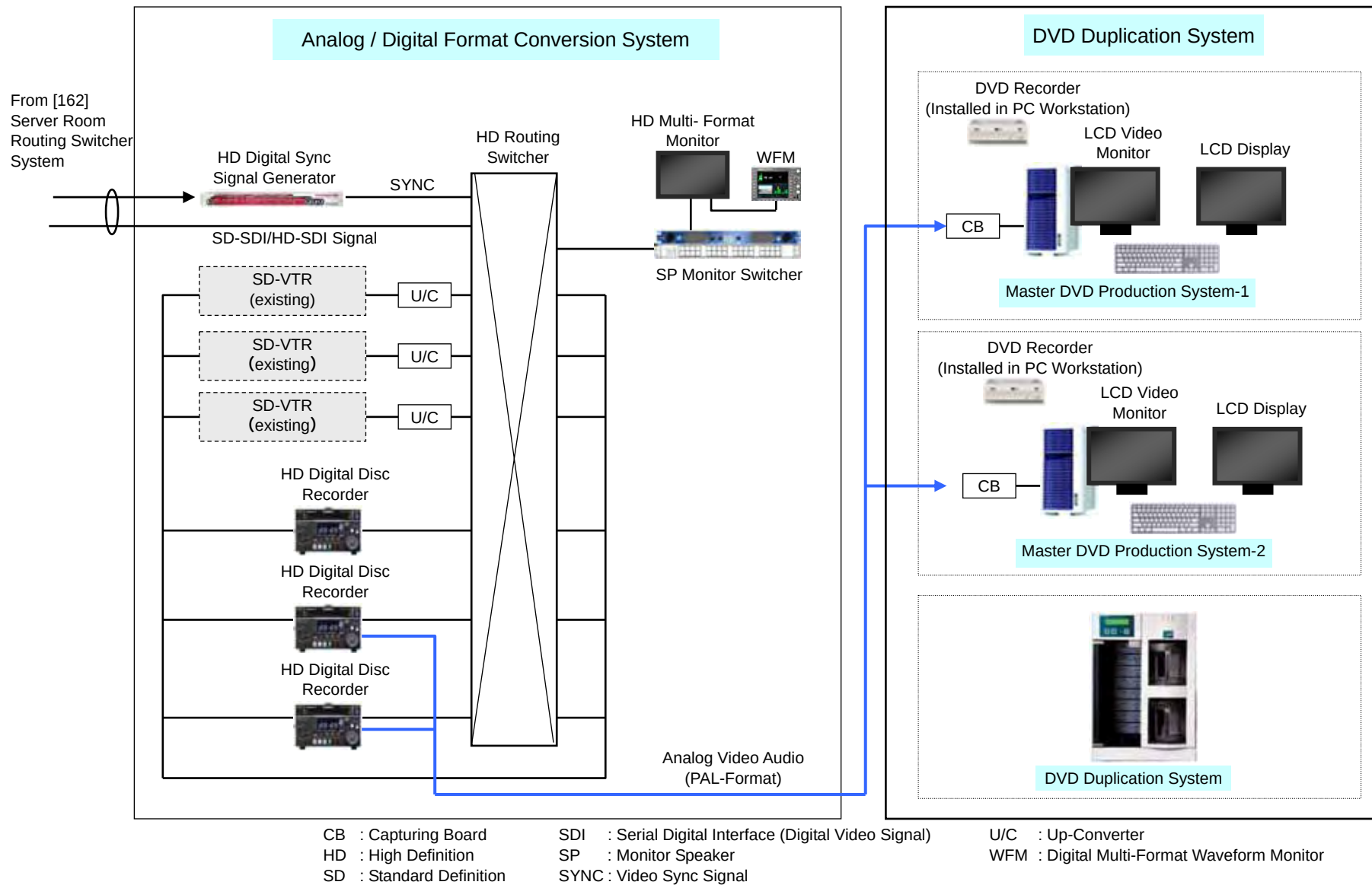


Fig. 2-21 Composition Diagram of DVD Duplication and Analog/Digital Format Conversion System

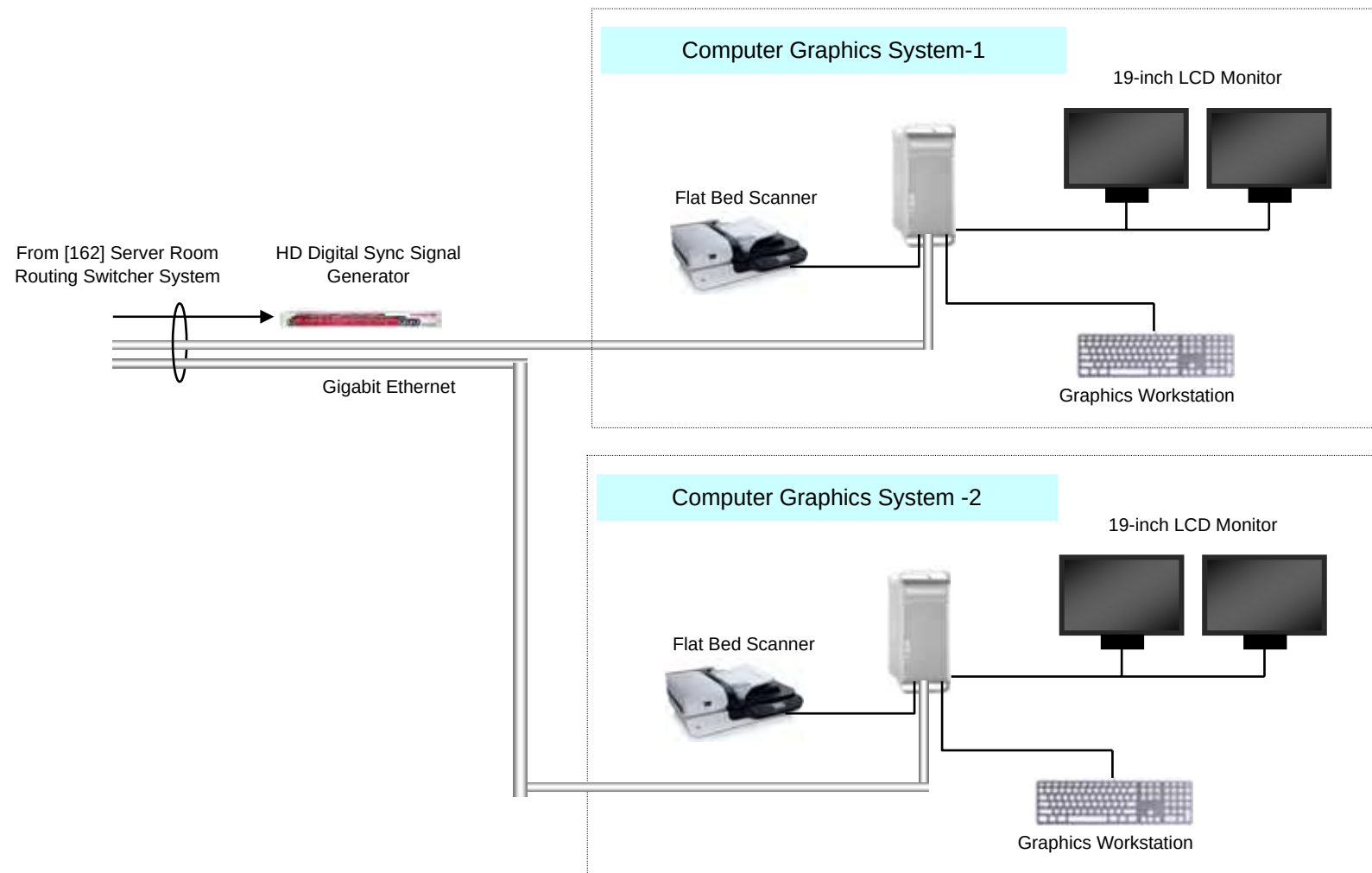


Fig. 2-22 Composition Diagram of Computer Graphics System

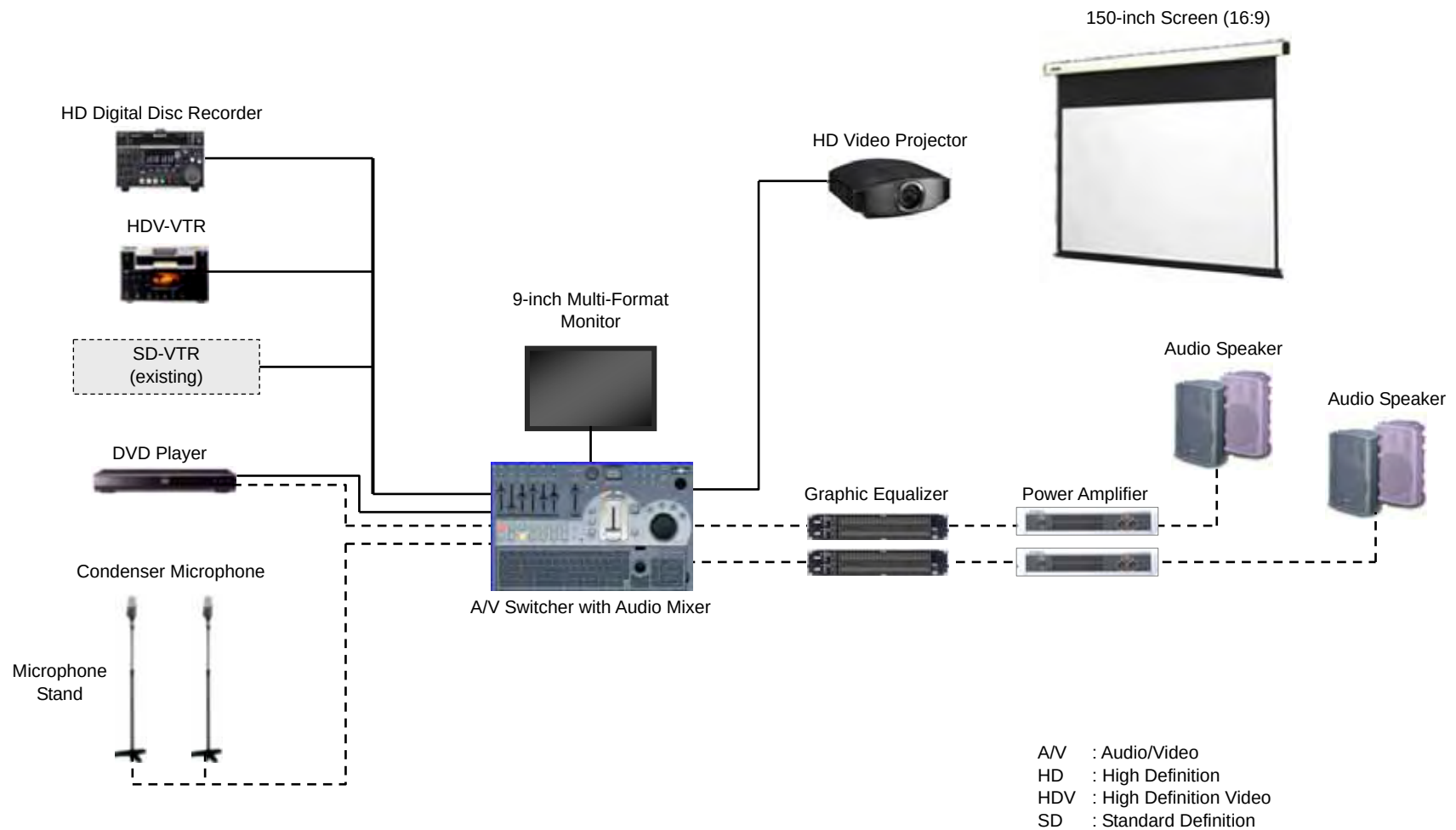


Fig. 2-23 Composition Diagram of SD/HD Preview System

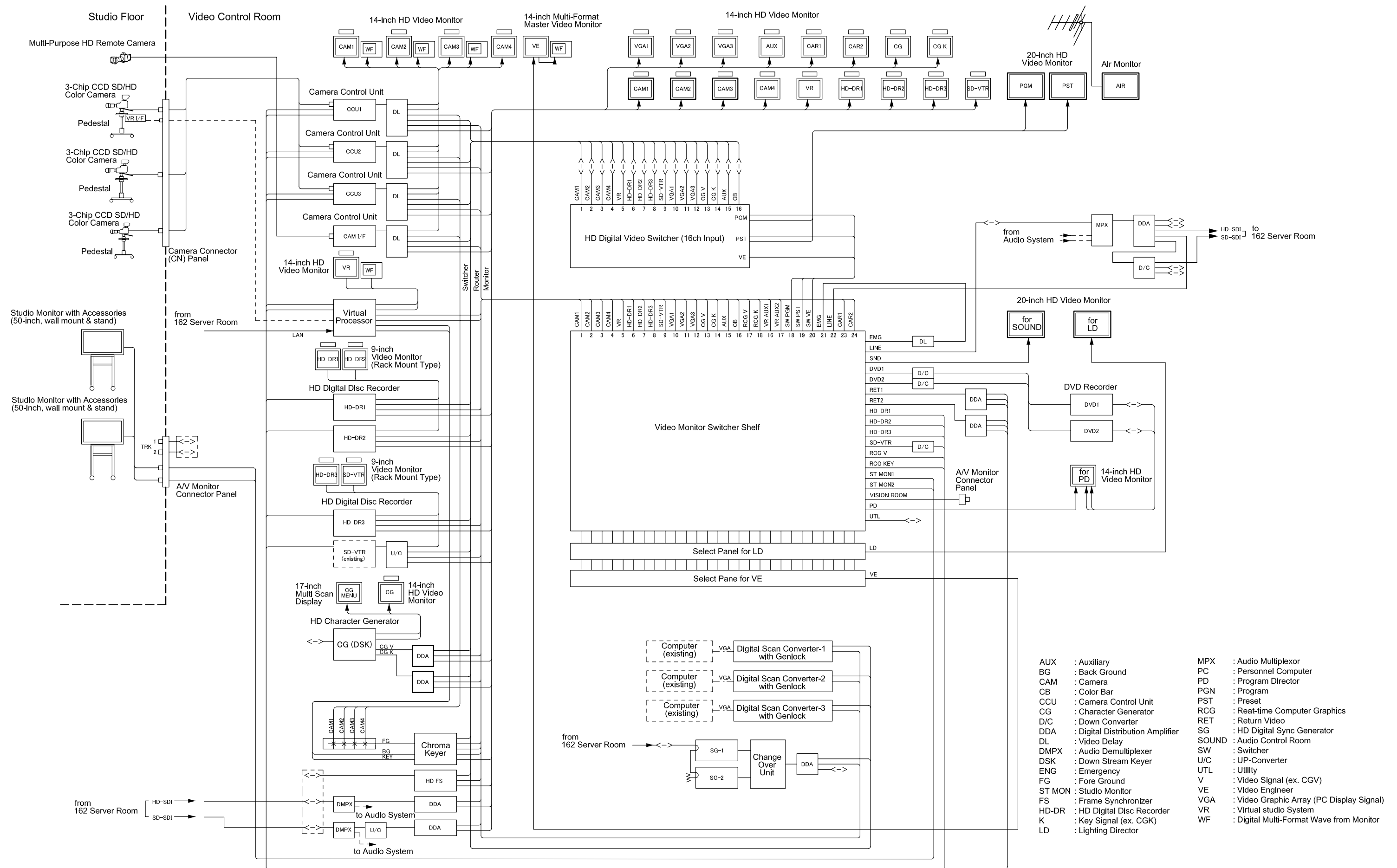


Fig. 2-24 Block Diagram of Video Program Production Studio-1 (Video System)

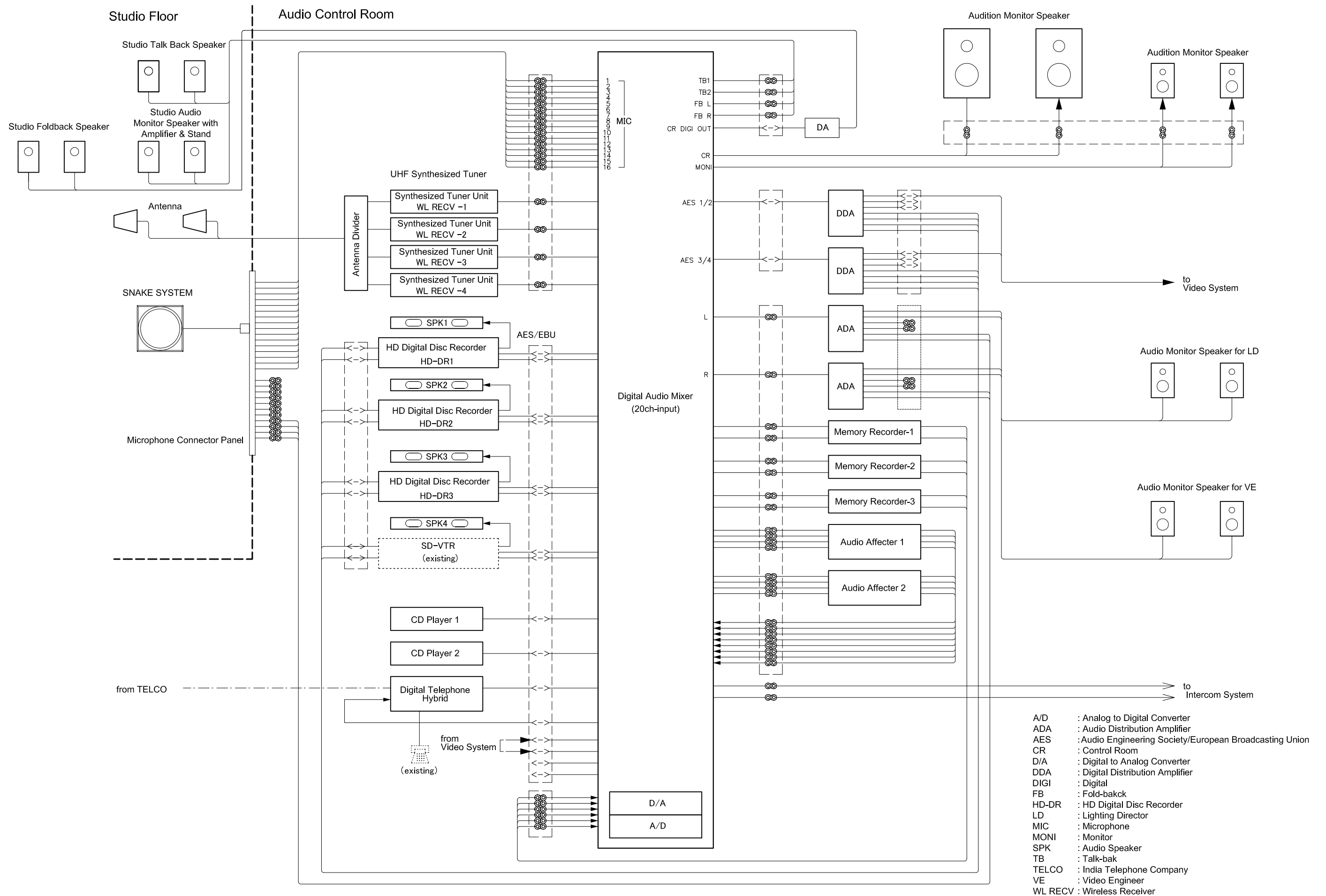


Fig. 2-25 Bloc Diagram of Video Program Production Studio-1 (Audio System)

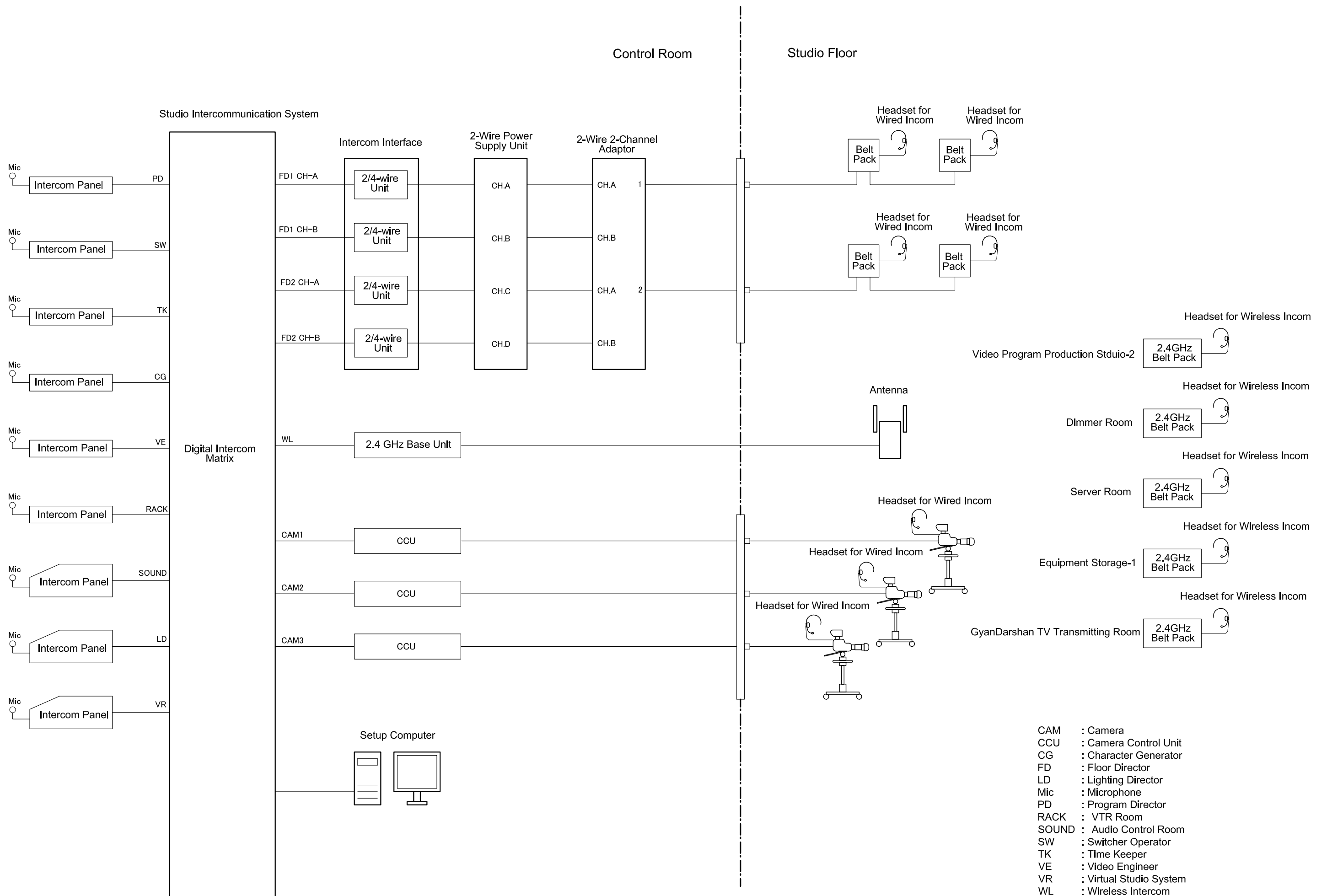


Fig.2-26 Block Diagram of Video Program Production Studio-1 (Intercom System)

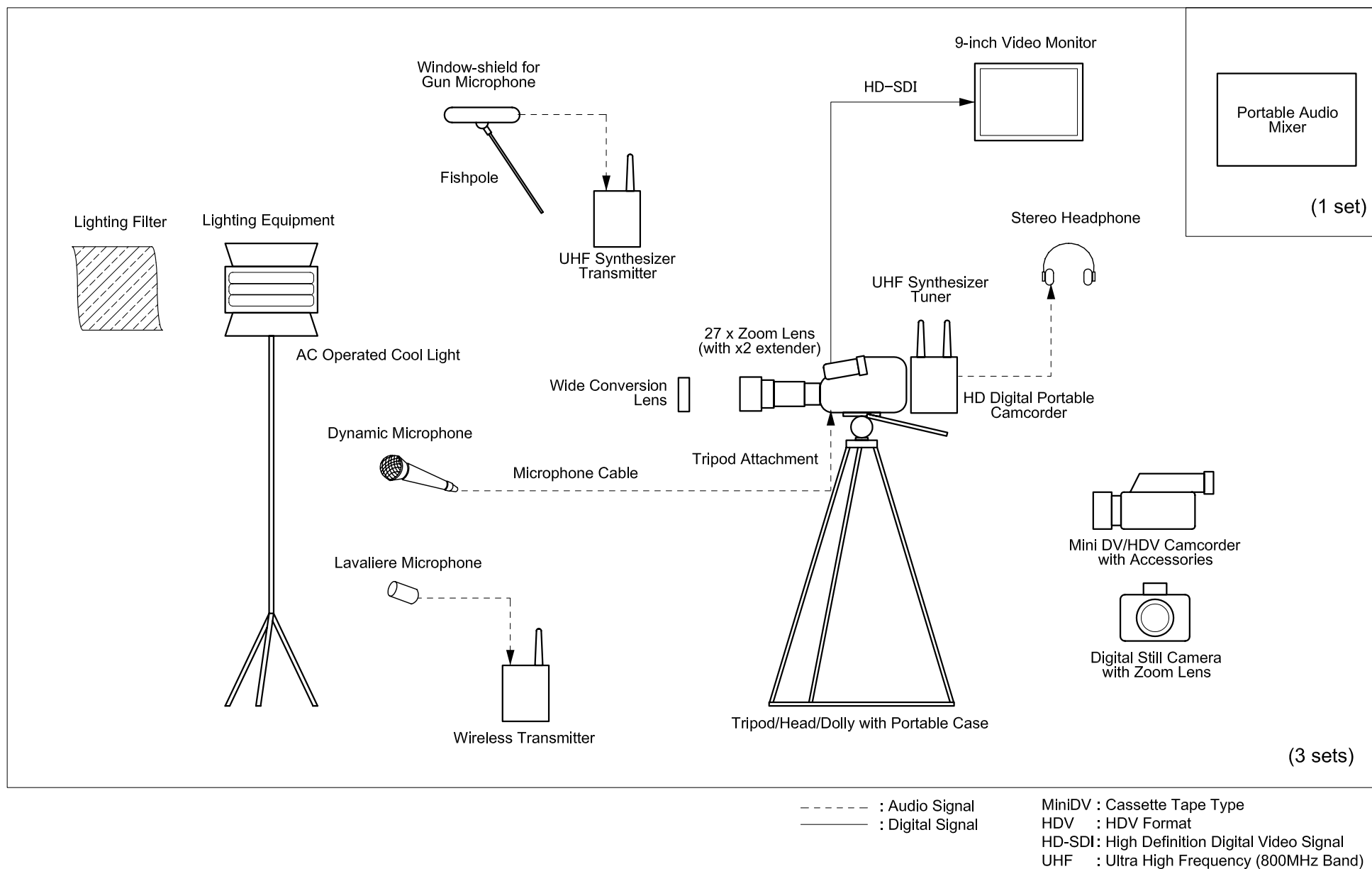


Fig. 2-27 Bloc Diagram of Field Recording (ENG) System

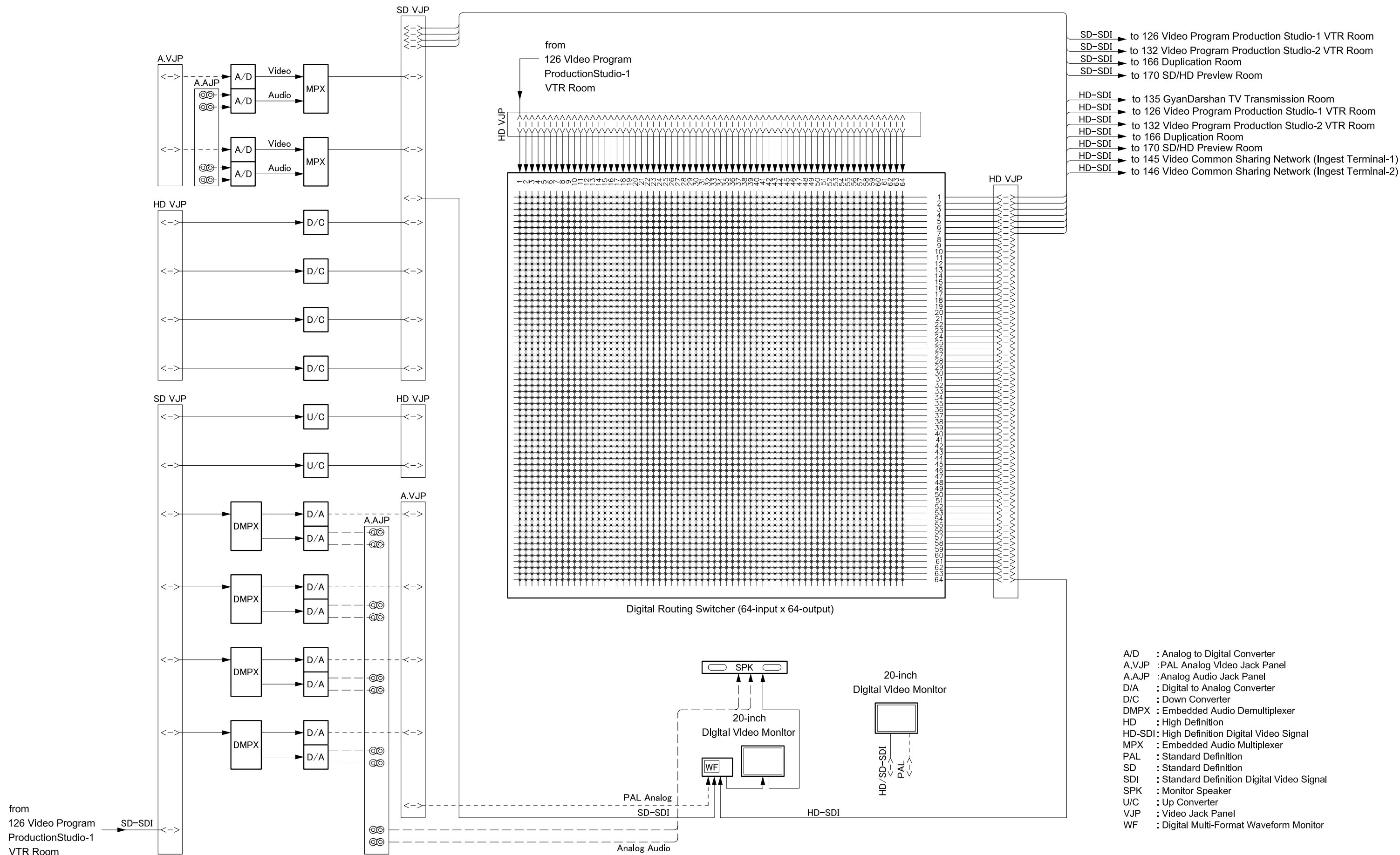


Fig. 2-28 Block Diagram of Routing Switcher System

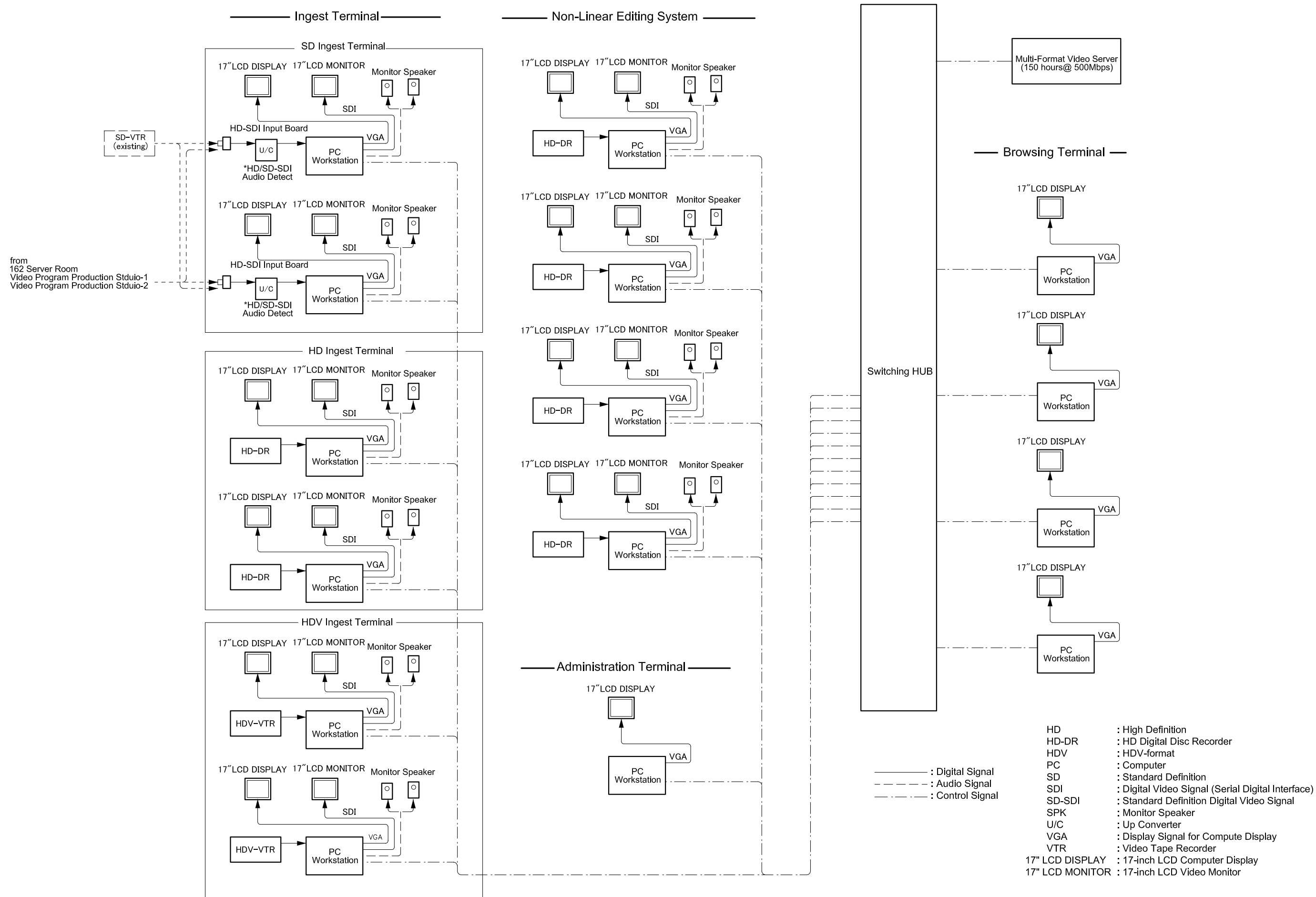


Fig. 2-29 Block Diagram of Video Common Sharing Network (Video Server System)

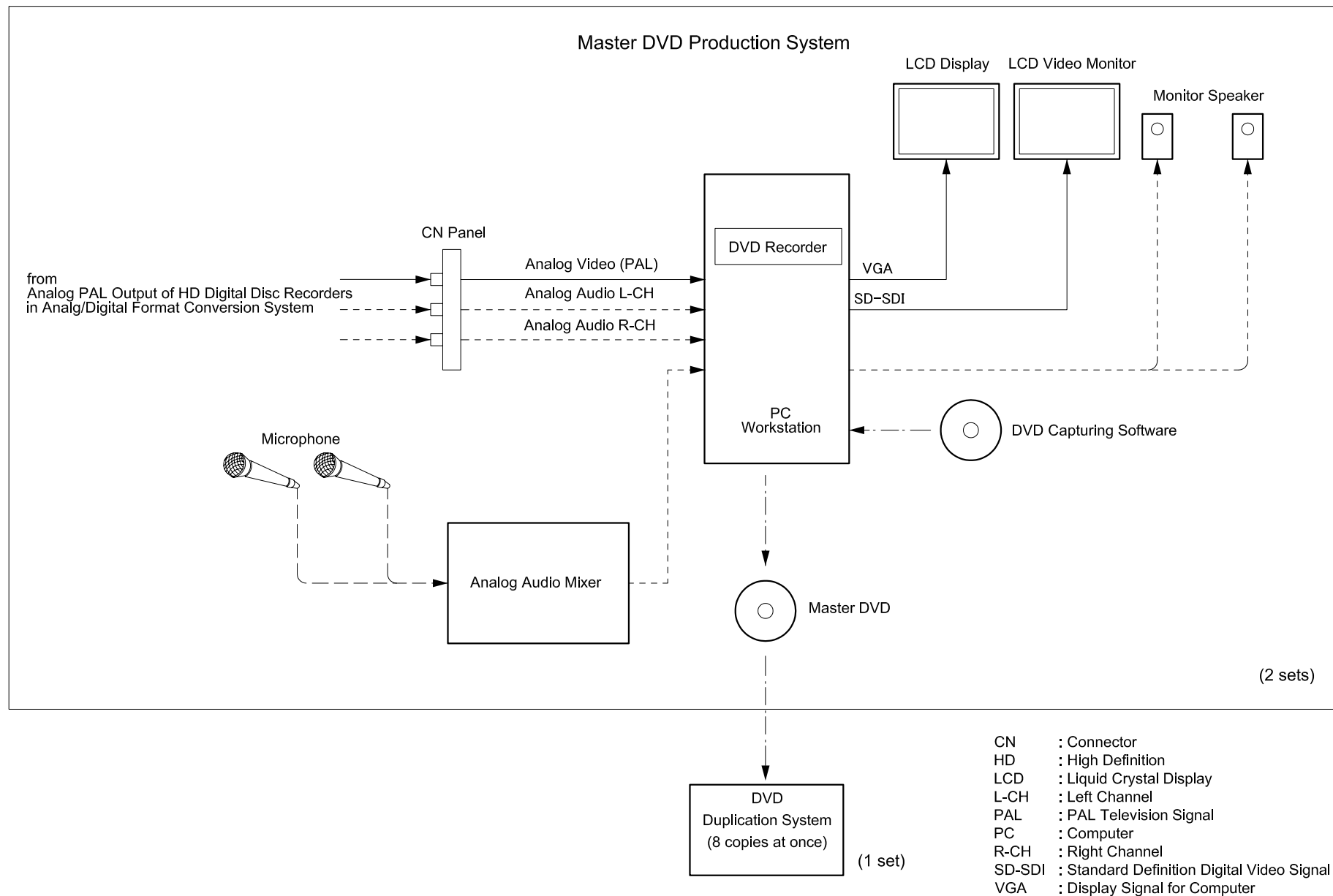


Fig. 2-30 Block Diagram of DVD Duplication System