

MULTIPLEXER & QUAD

MU TP TMP 16



GN-316A supplies high quality monitoring and recording by connection up to 16 cameras at the same time. As digital process is applied, it performs the cost-effective system configuration. GN-316A has typical Multi Processor function such as Full screen, Quadrant screen, and Auto Switching mode. In addition, it records the alarm event recording by memory.

- ✓ **16 Ch Real-time Multiplexer**
- ✓ **OSD - On Screen Display**

- Real Time Display
- Full / Quad / PIP / Multi-Screen Display Mode Selectable
- Programming the MENU in OSD (On Screen Display)
- Built-in Time / Date / Title Generator
- Programmable Dwell Time(1-99sec)
- 8 Channel Full Motion Detection Function
- Alarm Status Record
- Buzzer for Alarm In/Out
- Event Record in Alarm & Video Loss
- Freeze in Quad and Full Screen Mode
- Power On Record Display
- Video Loss Record Display
- Time Laps VCR Support
- Sequential available in PIP Mode
- Auto Sequential
- 19" Standard Ract Mountable
- Small Size : 430(W) x 44(H) x 250(D) 2,840g

MU TP TMP 8



- Real Time Display
- Full / Quad / PIP / Multi-Screen Display Mode Selectable
- Programming the MENU in OSD (On Screen Display)
- Built-in Time / Date / Title Generator
- Programmable Dwell Time (1-99sec)
- 8 Channel Full Motion Detection Function
- Alarm Status Record
- Buzzer for Alarm In / Out
- Event Record in Alarm & Video Loss
- Freeze in Quad and Full Screen Mode
- Power On Record Display
- Video Loss Record Display
- Time Laps VCR Support
- Sequential available in PIP Mode
- Auto Sequential
- 19" Standard Ract Mountable
- Small Size: 430(W) x 44(H) x 250(D) 2,840g

GN-308A Supplies high quality monitoring and recordign by connection up to 8 cameras at the same time. As digital process is applied, it performs the cost-effective system configuration. GN-308A has typical Multi Processor function such as Full screen, Quadrant screen, and Auto Switching mode. In addition, it records the alarm event recording by memory.

- ✓ **8 Ch Real-time Multiplexer**
- ✓ **OSD - On Screen Display**

CQ TP 4



- ✓ **4 Ch Color Quad**
- ✓ **OSD - On Screen Display**

- Real-time Quad Display
- 4 Channels
- Full / Quad / PIP / /POSD Screen Display Mode Selectable
- Programming the MENU in OSD (On Screen Display)
- Event Record in Alarm & Video Loss
- Freeze in Quad and Ful Screen Mode
- Programmable Dwell Time (1-99sec)