

Surgard System V: Visual Signal Example

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The SG-System 5 is a multi-platform receiver intended for remote monitoring of commercial fire and burglary systems.

The SG-System 5 can monitor up to 24 communication line cards (SG-DRL5-IP or SG-DRL5/DRL5E/DRL5-2L) to receive and process alarm data in up to 64 pre-programmed pro-files per line card.

The SG-System 5's real-time clock date stamps all received alarm signals which are then transmitted to a central station computer via TCP/IP or RS-232 port; transmitted directly to a printer using the serial printer port and/or TCP/IP; and viewed on the LCD of the front panel while the receiver is in the manual state.

Options can be programmed using a PC with SG-System 5 Console or locally using the touchscreen LCD.

This is an example signal.

```
<?xml version="1.0" encoding="UTF-8"?><SG_Visual protocol_ver="1.00" Orig="CPM" SeqRCV="1"><RCV_Heartbeat/>
</SG_Visual>
```

```
<?xml version="1.0" encoding="UTF-8"?><SG_Visual protocol_ver="1.00" Orig="CPM" SeqRCV="2"><RCV_Automation_
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```

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