



## 8 Input x 16 Output Digital and Analog Audio Matrix

The Gillespie is an 8 input, 16 output matrix switch, designed for switching and distributing both digital and analog audio. Optionally the digital audio matrix can be used for composite video. This allows the centralization of all video source equipment, and allows those sources to be shared throughout a residence or commercial facility.

### Features

- \* Two independent matrices: SPDIF (or C-video), and stereo analog audio
- \* Full non-blocking matrix - All outputs can display the same signal, or different signals.
- \* NeoTouch™ front panel - no moving parts to jam.
- \* Multiple control inputs - RS-232, USB, IR detector (front) and wired IR (rear)
- \* Highly visible Vacuum Fluorescent Display (VFD)
- \* Separate front panel indicators for IR and RS232 activity
- \* Front panel lockout, Front panel blackout



### Specifications

Power Inlet: IEC 320-C14  
 Input Voltage: 90-240VAC 50-60Hz, 14W typical  
 Dimensions: Width: 17" Height: 3.45" Depth 10.5"  
 (not including removable feet)  
 Weight: 12 lbs  
 SPDIF/Video Bandwidth: 20MHz  
 Audio bandwidth: 0-200KHz  
 RS-232: 9600 baud, full two way protocol  
 USB: Slave device, Windows driver included, MAC and Linux drivers available, Installs as virtual COM port at 9600 baud  
 Rear IR: 3.5mm mono jack for 5V or 12V blaster input, polarity insensitive

### Designed and Manufactured in the USA by:

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