



Switches for the  
**AUDIO/VISUAL  
MARKETS**



E-Switch offers a wide range of switch products well suited for the audio/visual market. Besides the typical on/off function, many audio/visual equipment and devices often utilize more than one type of switch. From tact, toggles, pushbuttons and rockers, selecting the right switch depends on the application requirements.

**NOTE:** The most requested switches are shown for these types of applications. However, several switches can fit your requirements. Please visit [www.e-switch.com](http://www.e-switch.com) to view our entire line of switches; check out Virtual Applications on our website or call 800.867.2717 for customer service assistance.

## PUSHBUTTON SWITCHES

Pushbutton switches, including anti-vandal switches, are available in many shapes, sizes, illumination options and several are IP certified. The illuminated pushbuttons are popular on audio/visual equipment as a visual power source indicator in dimly lit environments. Pushbuttons offer the following termination options: SMT, PCB pins, solder lugs, screw terminals, and quick connect tabs.



### Illuminated Pushbutton Applications

- Audio Board Controls
- Broadcasting Control Suites
- Mixing Boards
- Equipment On/Off Switch
- Gaming Control Panels
- Projectors
- Computer Towers
- Lighting Systems
- Acoustic Echo Cancellers
- Sound & Lighting Controls



### Non-Illuminated Pushbutton Applications

- Foot Switch Control
- Equipment On/Off Power
- Performance Headphones
- Training Simulator Control Panels
- Security Camera Systems
- Amplifiers
- Intercom Systems
- Printers/Copiers
- Call Center Equipment
- Listening Devices





## ROCKER SWITCHES

Rocker switches provide a firm back and forth motion upon actuation of the switch, which makes them frequently requested as an on/off power switch on audio/visual equipment.

Rockers are commonly used to directly power a device. They are available in many shapes, sizes and colors, with both standard and custom symbols available on the actuator. Rocker switch illumination may be controlled on a separate circuit, or be dependent on switch position, based on what series is chosen. Available termination options include SMT, PCB pins, solder lugs, screw terminals, and quick connect tabs.

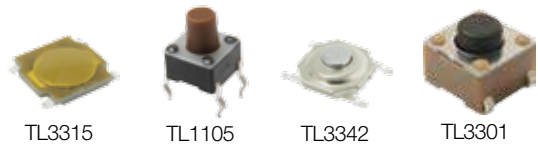
### Rocker Switch Applications

- Surge Protectors
- Home Theater Systems
- Equipment On/Off Switch
- Smart Boards



## TACTILE SWITCHES

Tactile switches come in many shapes, sizes and illumination options. They come in surface mount, right angle SMT, and thru-hole termination options. Tact switches are particularly suitable for a wide range of audio/visual equipment because of their tactile response. E-Switch offers several miniature tact switches that are well-suited for wearable and handheld devices which are found in the audio/visual market.



### Tact Switch Applications

- Remote Control Devices
- Smart Phones/Music Devices
- Intercom Phone Systems
- Keyboards and Keypads
- Audio & Digital Recording Equipment
- Sound Amplifiers
- Instruments/Interface Control Panels



## SLIDES & TOGGLE SWITCHES

Slide switches are often used for the on/off function in many electronic devices and computer peripherals.

Toggle switches offer a variety of switching functions and bushing options to fit many equipment requirements.

A product designer for audio/visual devices and equipment can utilize a myriad of electro-mechanical switches based on desired features. E-Switch offers the breadth and depth of switches to satisfy the requirements.

### Slide Switch Applications

- Laptops
- Networking Hubs
- Routers
- Cable Modems
- Channel Selectors
- Headsets
- Earbuds



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### Toggle Switch Applications

- Reset or On/Off Switch
- Wireless Networking Switch
- Controllers
- Electrical Instruments
- Sound Board Controls



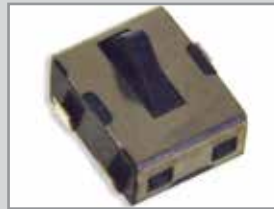
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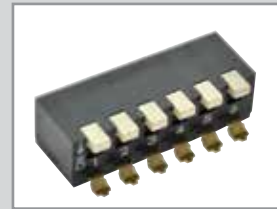
E-Switch offers a large selection of electromechanical switches to fit numerous applications in industries, such as audio/visual, telecommunications, consumer electronics, medical equipment, testing/instrumentation, computer peripherals, industrial type environments and wearable technology devices. Visit [www.e-switch.com](http://www.e-switch.com) to view our complete line.



**Anti-vandal**



**Detector**



**DIP**



**Keylock**



**Navigation**



**Pushbutton**



**Rocker**



**Rotary**



**Rotary DIP**



**Slide**



**Snap Action**



**Tact**



**Tilt**



**Toggle**



**Trigger**



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