

Tapio

Switch Interface for iPad, iPhone and iPod Touch



- Lightning Fast
- Very Low Power
- Device Powered – No Batteries
- Reliable Direct Connection – No Bluetooth Pairing Issues, Dropouts, or Sluggish Connections
- Multi-Platform – Works with Apple iOS Devices, and Mac, Windows and Linux Computers
- Accepts up to Two Adaptive Switches (3.5-mm/0.125-inch)
- Apple Switch Control (iOS7) Events
- RJ Cooper Switch Events
- High Performance Scan Modes
- Apple Lightning Adapter is Included
- Origin Instruments Quality, Reliability, and Support

Tapio™ brings Origin Instruments' history of high performance, yet easy to use switch interfaces to the Apple iOS line of devices. Simply plug the Tapio/Adapter pair into the iOS Device, run through the short Apple configuration process and begin scanning – it's that simple.

If your app expects RJ Cooper switch events, select them on the DIP switch, plug in Tapio and scan.

Direct plug-in solves a multitude of issues. It eliminates confusion with Bluetooth ghost pairings, adding and deleting devices or entering pairing codes. Further, with direct plug-in there are no batteries to recharge or to replace.

Use with single or dual switches.

Since Tapio is a native USB switch interface, use it on other platforms as well – Windows, Mac, Android and AAC Devices.

Simply brilliant.



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