

QPCJA PC Joystick Adapter

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Use the QPCJA Joystick adapter cable to control your synthesizer using a standard PC joystick. The adapter cable breaks out the X axis, Y axis, switch #1, and switch #2 signals which can then be patched through a Q142 pedal interface to create control voltages and gate signals. These signals can be used to control filter sweeps, modulation depths, sequencer on/off, etc. To capture all 4 signals you will need 2 Q142 modules. Each cables is 12" long. Any PC Joystick with 15 pin D-Sub connector can be used.

