

True-Bypass Loop Switch Box (Passive) Instructions

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This is the True-Bypass Loop Switch Box kit. Simply a switch box that will true-bypass switch a loop in and out of your signal path. The project page outlines how you would use this box to control your guitar signal to your amp. It is called passive, since the signal paths do not have any active circuits (no boost or buffering, etc). The 9 volt power going into box is only to control the LED indicator.

Use the project documents provided, starting with the General Build Instructions.



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Here's an inside view of the unit we built to give you a real view of the construction.

