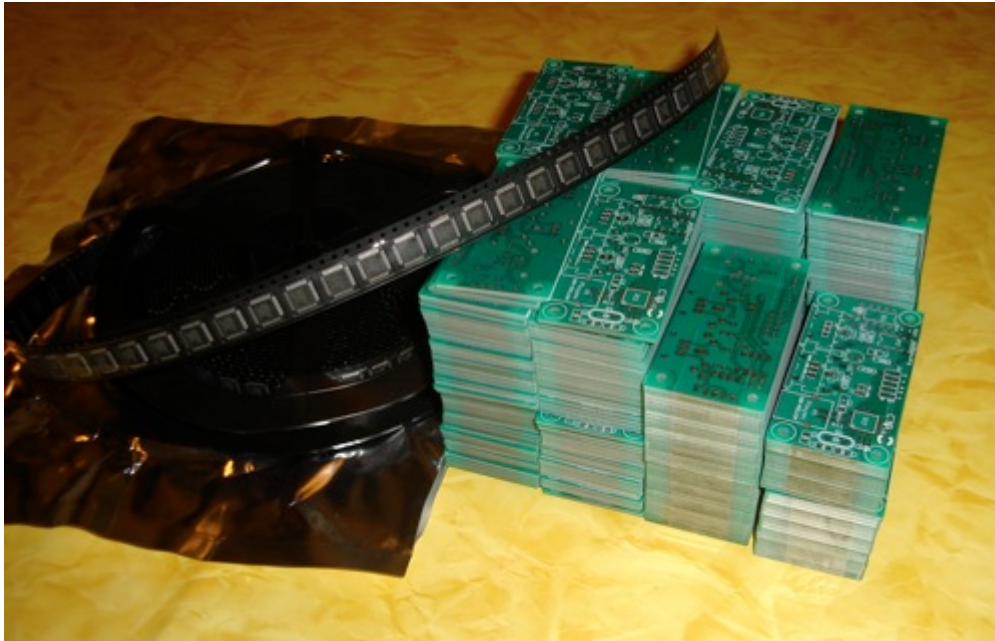


GM5 is an Atmel AVR based USB chip with preburned USB-MIDI firmware (out-of-the-box solution)



This product has been developed by <http://www.ploytec.de>
Schematics and Eagle file of the PCB: http://www.ucapps.de/mbhp_usb_gm5.html

The chip works under Windows/MacOS/Linux with the common USB-MIDI-Driver, but there is also a custom driver for Windows available to overcome the Microsoft driver flaws (a drawback of the old MBHP_USB module)

Per chip you will get 5 physical MIDI IOs. The dedicated Windows driver makes it multi-client capable. Under MacOS the interface is multi-client capable by default.

Package: TQFP32 (SMD, but can be soldered with a good soldering iron similar)

History:

| Bulk Order | GM5 Quantity | PCB Quantity |
|-------------------|---------------------|---------------------|
| 1st | 500 | 400 |
| 2nd | 250 | 95 |
| 3rd | 250 | 105 |
| 4th | 250 | 100 |
| 5th | 250 | 0 |
| 6th | 250 | 100 |
| —IN STOCK— | 0 | 0 |

SOLD OUT!!!

No additional bulk order planned in future!

If you are interested on GM5 chips, PCBs or even prebuilt units (second hand), then check the Fleamarket: <http://midibox.org/forums/forum/36-fleamarket/>

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Last update: **2012/10/29 17:14**

