

AOUT modules generate analog voltages (and gate signals) controlled by Midibox. Usually these are used to drive Analog Synthesizers.

The following modules are available:

[AOUT Module](#) ^{uCApps}

[AOUT_LC Module](#) (low cost AOUT Module) ^{uCApps}

[AOUT_NG Module](#) (new AOUT Module)

The SHX8 module is used to extend the number of AOUT outputs using Sample and Hold chips

[SHX8 Module](#) (expands AOUT Module < 64 CV Outputs) ^{uCApps}

(expired, S&H chips are discontinued/obsolete)

From:

<https://midibox.org/dokuwiki/> - **MIDIbox**

Permanent link:

https://midibox.org/dokuwiki/doku.php?id=aout_module_analog_out&rev=1195254680

Last update: **2008/11/24 06:07**

