



XO-mini Presale

starting September 27 2021 - ending October 31 2021

We are proud to present the smallest HI END sound module for wind controllers available on the market as of now



With a width of just a little over 4 inches (10 cm) and a weight of 280g it is small enough for carrying it on your body or even mount it on your wind controller when using battery power (5V - 3Ah USB C).

This will allow you to use a wireless audio transmitter instead of having to rely on the error-prone wireless MIDI on stage that stops working as soon as too many people with smartphones are in the room.



The XO-mini is headless. This means it has neither a display nor buttons. However, there are a number of ways to get what you need:

1) You can simply send MIDI program changes and use the patches as you would with your internal EWI sounds.



2) You can use a touch screen for emulating the front panel of the XpressO. This way you can select patches, change banks, transpose and so on . . .



3) At home you can use a large Full HD HDMI monitor and a USB mouse for patch editing.

All editing options of the XpressO exist on the XO-mini without compromise. You simply click onto the **OPEN PRESET EDITOR** box and edit all voice parameters without restrictions*.

* The Preset Editor does not work with a touch screen as of now when zooming in!



SPECS:

- 3 voices each with samples plus analog synth
- additional aux voices for extra polyphony
- 24 Bit analog stereo out (-10 dB unbalanced)
- 8 GB of RAM
- 32 GB of fast M.2 SATA storage
- 2x USB 2.0
- 1x USB 3.0
- HDMI Mini port (up to 4k - only Full HD is used)
- USB C power supply input (5V / 3A)
- Battery power is possible
- Write protected Linux Operating System



FAQ:

- *I would like to use a DIN-MIDI input. How can I do this?*
You can connect a class compliant USB-MIDI interface.
- *I need additional in/outs like a microphone in or a digital SPDIF out. Possible?*
Use an alternative class compatible USB sound card with these in/out options.
- *Can I power my EWI-USB from the XO-mini USB port?*
Yes!
- *How does it sound? Are there any demos?*
The sound engine is identical with the XPression and XpressO. You can listen to the demos on the DynaSample website.
<https://dynamasample.com/demos-en.htm>
<https://dynamasample.com/home-en.htm>
- *Can I use my existing XpressO / XPression presets?*
Yes! All presets that run on the current 2.0 software version are compatible.
- *Is there a listing of the included preset?*
Yes! It's in the DynaSample support section under "Other XpressO Infos".
[https://dynamasample.com/downloads/XpressO_Factory-Presets_\(May-2021\).pdf](https://dynamasample.com/downloads/XpressO_Factory-Presets_(May-2021).pdf)

Pricing and shipping:

The package includes the **XO-mini** unit itself, a system backup drive, an external 5V USB C power supply and an adapter for connecting a regular HDMI cable to the mini HDMI connector of the **XO-mini**.

During the presale period the price will be **499 EUR/USD** (regular 649 EUR/USD) plus shipping costs. Within the European Union 19% German VAT is included.

This reduced price is only valid for orders made until November 30 2021 in the DynaSample webshop.

<https://dynamasample.com/webshop-en.htm>

Shipping will start from the middle of November until the end of December. The units will ship in the same order as the orders came in.