
PROGUE Firmware - BETA (2021/06)

Please, report all firmware bugs / suggestions to us and we will look into including them in the official firmware release. Thank you!

USING the DIPSWITCH:

- 1-4 - Midi channel in BINARY
- 5-6 - No Function
- 7 - Low-note priority / Last-note priority
- 8 - Legato / Re-Trigger

When ALL DIPs are top position (=OFF) = Default setting. (Midi channel #1, Legato, Low-note priority.)

UPLOAD PROCEDURE:

For the upload procedure, please check [jsisynt.com](https://www.jsisynt.com/diy) DIY pages.
<https://www.jsisynt.com/firmware.html>

FILES INCLUDED IN THIS ZIP:

"Progue_fw_01b.syx" - Transmit this MIDI sysex file to update PROGUE.
"PCB-A" (pre-soldered SMTs) are pre-programmed, Midi sysex update is possible.

"Progue_fw_01b.bin" - Used with the STLINK to upload the firmware.
"PCB only" -builders MUST do this the first time. The sysex update will work only after this initial firmware upload with the STLINK.

INCLUDED IN THE FUTURE OFFICIAL FW:

- Aftertouch or Mod Wheel -select (DIPSWITCH)
- Poly Chain

Best Regards,
Janne
JSISYNTH.COM