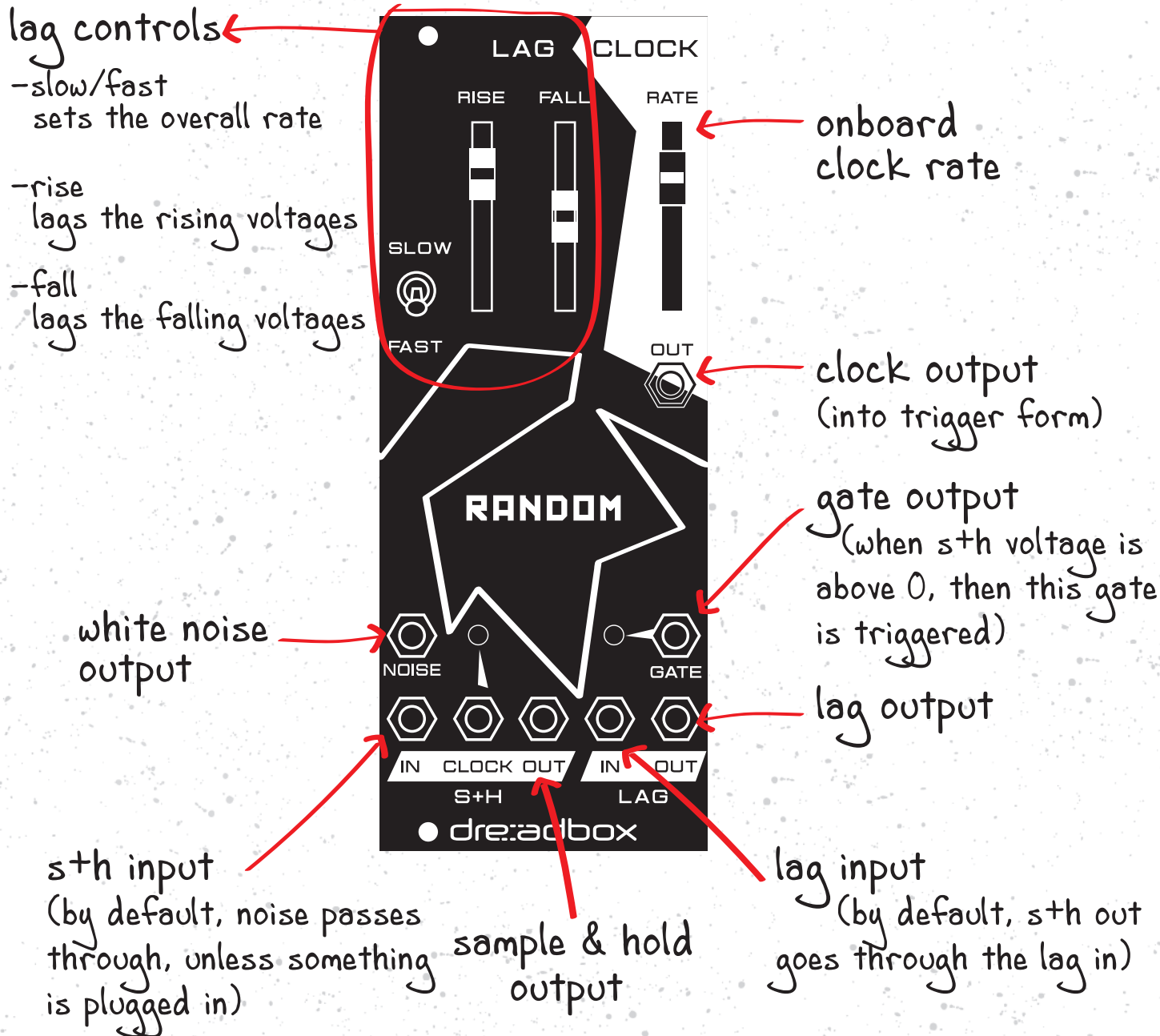


RANDOM

- White Noise Generator
 - Sample & Hold circuit
 - Lag function
 - Random Gate Generator
 - Build in Clock
 - Current Draw: 25mA (at +12V)
15mA (at -12V)
- 12HP



Make sure that you connect the module to the power in the right way.

The red stripe of the ribbon indicates -12V



dre:adbox