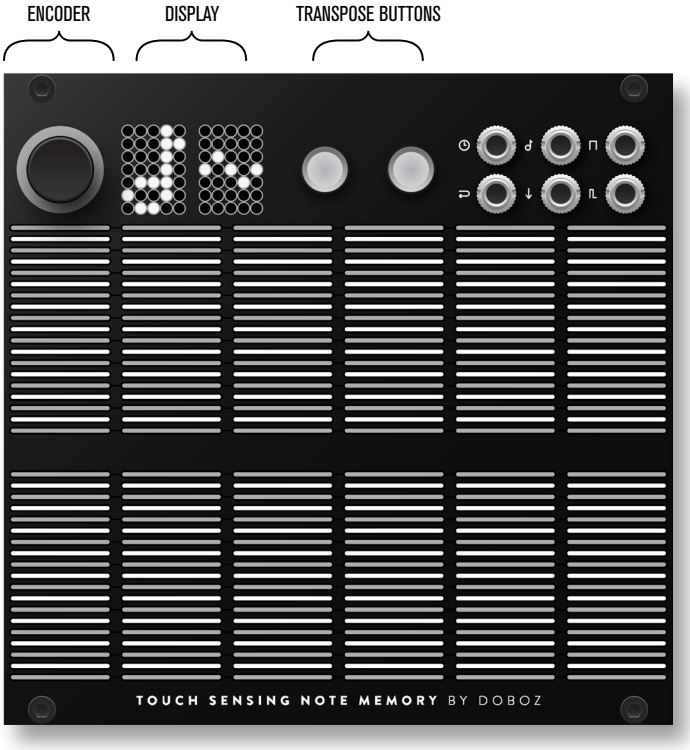
TSNM MARK II



- **CLOCK** input
- **RESET** input
- **VOLT/OCTAVE** output (0-8V)
- **PRESSURE** output (0-9V)
- **"GATE"** output (0-10V)
- **"TRIGGER"** output (0-10V)

NOTE PLATES

width: **26hp**
depth: **30mm** (with power cable)
power: **45mA** @ +12V, **10mA** @ -12V

TOUCH SENSING NOTE MEMORY is a performance oriented monophonic keyboard controller featuring 12 note plates (tunable over 6 octaves) and two transposer buttons (variable transposition distance from -36 to +36 semitones). Highly accurate pitch (V/oct) output is guaranteed by a precision 16-bit DAC. Pressure sensing capability of note plates gives maximum human control through the dedicated CV output. On-board arpeggiator, sequencer, quantizer, slew limiter, vibrato, pressure CV recorder. The module can save 17 presets including keyboard layout, sequence and all the options under settings.

For full description of features and calibration instructions please download the "TSNM Firmware v4.0 User's Guide" document.

THE RED STRIPE OF THE RIBBON CABLE MUST BE ORIENTED ON THE SAME SIDE AS THE "RED!" MARKING ON THE PRINTED CIRCUIT BOARD. MAKE SURE TO CONNECT THE POWER CABLE TO THE "EURORACK POWER" CONNECTOR. ALWAYS TURN OFF THE EURORACK CASE AND UNPLUG THE POWER CORD BEFORE PLUGGING OR UN-PLUGGING ANY BUS BOARD CONNECTION CABLE. DOBOZ WARRANTS THIS PRODUCT TO BE FREE OF DEFECTS IN MATERIALS OR CONSTRUCTION FOR A PERIOD OF ONE YEAR FROM THE DATE OF PURCHASE. DURING THIS PERIOD, ANY DEFECTIVE PRODUCTS WILL BE REPAIRED OR REPLACED. DOBOZ IMPLIES AND ACCEPTS NO RESPONSIBILITY FOR HARM TO PERSON OR APPARATUS CAUSED THROUGH OPERATION OF THIS PRODUCT.