MS

MIDI SHIP
controller

Кнопка программирования CC

OLED дисплей
128x64 px

Bank (preset) number

Энкодер

bank: 1

0   99   110   127
1   11   21   7

MIDI Values
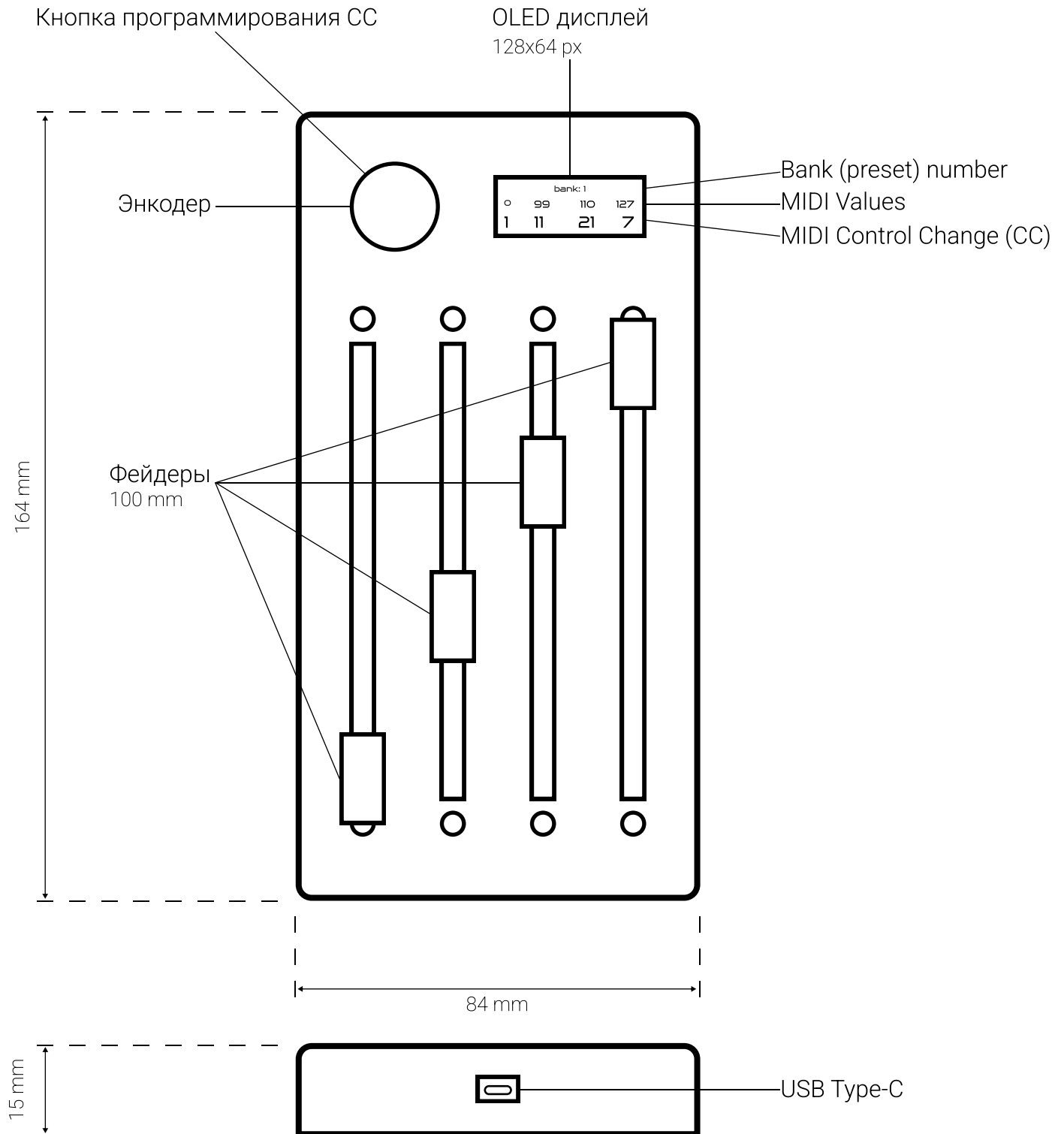
MIDI Control Change (CC)

164 mm

Фейдеры
100 mm

84 mm

15 mm

USB Type-C

midiship.com

MS

1. To get started, connect the device using a USB Type-C cable to your computer. The device is ready to work and will automatically be identified in your DAW as MIDI Ship.

2. By default, MIDI Control Change (CC) is programmed to be 1/11/21/7 in each of the 10 banks (or presets). These values correspond to the Modulation/Expression/Vibrato/MIDI Volume controls and faders respectively, from left to right. You can adjust any CC value from 0 to 99 in each of the 10 presets.

3. By default, the MIDI Control Change (CC) encoder is programmed to a value 0 in each of the 10 banks. You can adjust any CC value from 0 to 119 in each bank.

4. Any preconfigured values are saved in the controller's memory even after the power is turned off. After connecting the power, you automatically find yourself in the bank in which you were before the device was disconnected from the power. The CC values you configured in other presets also remain saved.

5. The encoder handle also functions as a button. To change the CC value, press and hold the button for 2 seconds. After that, the controller will switch to editing mode.

6. To change CC values in edit mode, move the fader knob or rotate the encoder.

7. To change the bank number, press the encoder knob. It works the same way in the editing mode.

8. If you do not touch the faders and encoder for 10 minutes, the controller goes into standby mode. At the same time, the display goes out. To get the controller out of this mode, simply change the position of any fader.

9. To exit edit mode, press and hold the encoder button for 2 seconds.