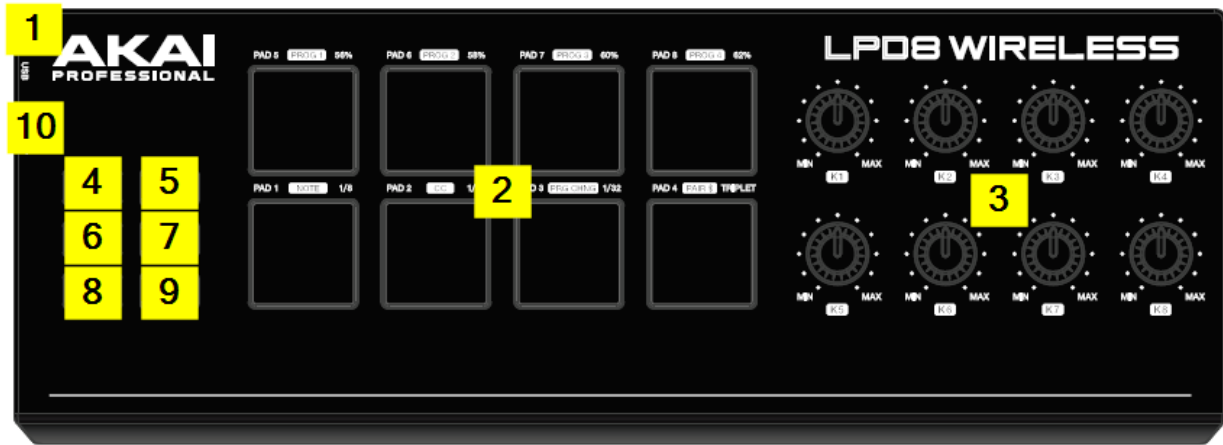


## LPD8 WIRELESS Operation Guide



(1) **USB Connection**

Connect USB cable from AD13 to a host machine.

(2) **8 Velocity Sensitive Pads**

Used to produce velocity sensitive NOTE or CC values, and Program Change.

Pads are also used with the SELECT and NR CONFIG buttons.

(3) **8 Assignable Knobs**

Used to produce MIDI CC messages.

(4) **SELECT**

Press and hold SHIFT, then press a pad to set an option. Options set using SELECT have white boxes around the text above each pad.

(5) **BANK A/B**

Used to change which bank of pads are available to the user. **Green** = Bank A, **Red** = Bank B.

(6) **FULL LEVEL**

Forces the pads to send MIDI NOTE messages at full velocity no matter how hard or softly the pad is hit.

(7) **NR CONFIG**

Press and hold NR CONFIG, then press a pad to set an option for NOTE REPEAT. Options set using NR CONFIG are printed above the top-right corner of each pad.

(8) **TAP TEMPO**

Tap this button multiple times to set a tempo for NOTE REPEAT. The LED should blink at the same rate as the currently set tempo.

(9) **NOTE REPEAT**

Press and hold NOTE REPEAT, then press and hold a pad. The pad will output constant NOTE ON/OFF combos at a rate specified by the tempo.

(10) **POWER Type Switch**

Determines the power mode of AD13. When set to USB the unit will only operate if it receives power from a computer or other USB power source. When set to BATT the unit will only operate if there are batteries with charge present; BATT should also disable the USB connection.

## **Connecting Bluetooth**

- 1) Open your master device's Bluetooth LE connection dialog
- 2) Power AD13 by USB or BATT
- 3) Press and hold SELECT, then press PAD 4 (PAIR)  
> PAD 4 LED will begin blinking
- 4) "Akai LPD8 Wireless" should now appear as a device that can be paired