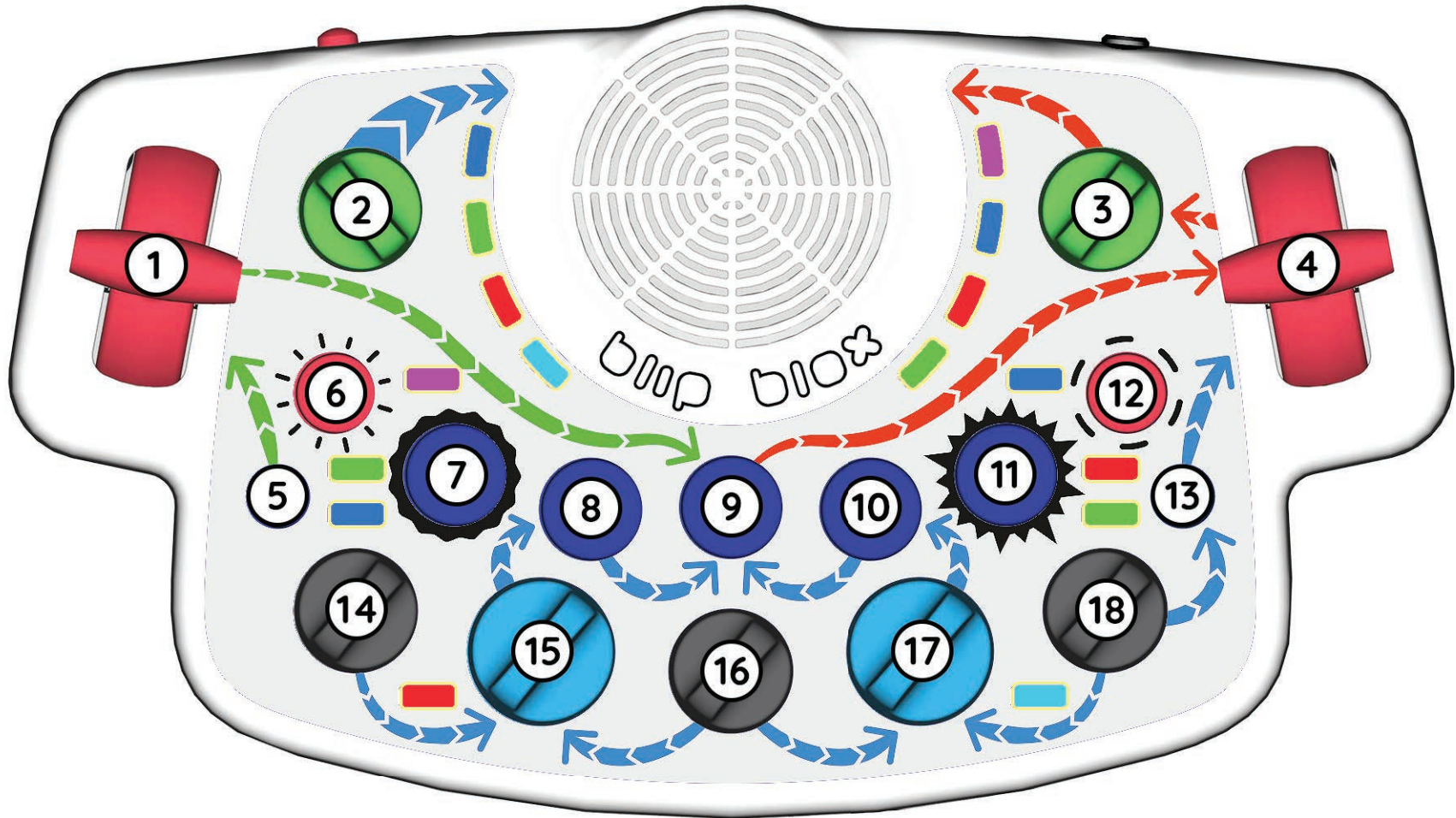


HOW IT WORKS - BLIPBLOX BUTTONS, KNOBS & LEVERS



- ① **TEMPO SEQUENCER LEVER** changes the speed of the music
- ② **AMPLIFIER ENVELOPE RELEASE KNOB** fades the sound
- ③ **VOLUME KNOB** makes the sound louder or quieter
- ④ **FILTER LEVER** makes the sound smoother
- ⑤ **SEQUENCER BUTTON** selects the melody
- ⑥ **SOUND FREAK BUTTON** adds something a bit freaky
- ⑦ **KICK DRUM BUTTON** plays a kick beat
- ⑧ **OSCILLATOR CONTROL 1 BUTTON** selects oscillator control #1
- ⑨ **OSCILLATOR BUTTON** selects the sound wave
- ⑩ **OSCILLATOR CONTROL 2 BUTTON** selects the oscillator control #2
- ⑪ **SNARE DRUM BUTTON** plays a snare beat
- ⑫ **RANDOMIZER BUTTON** changes random parts of the music
- ⑬ **FILTER CONTROL BUTTON** changes the amount of modulation to the filter
- ⑭ **LFO KNOB 1** changes the speed of low frequency oscillator #1
- ⑮ **OSCILLATOR MODULATOR 1 KNOB** changes the amount of modulation to the oscillator
- ⑯ **MODULATION ENVELOPE ATTACK KNOB** changes the rise time of the control envelope
- ⑰ **OSCILLATOR MODULATOR 2 KNOB** changes the amount of modulation to the oscillator
- ⑱ **LFO 2 KNOB** changes the speed of low frequency oscillator #2