

# Behringer ODYSSEY Firmware

## Version 1.0.9 (31 Oct 2019)

### Addressed Issues

| Item | Issues Description  | Solution   |
|------|---|--|
| 1    | In some conditions, note triggering doesn't follow the pressing of the keyboard fast enough when using Mac OS device. | The USB driver has been modified to solve this issue.  |
| 2    | Adjustable Gate Length when playing in ARP mode has been added.   | The gate length options including 10%, 30%, 50%, 70%, 90%. Press the SHIFT button then adjust the GATE LENGTH control to change the gate length in ARP mode. |
| 3    | The Swing feature has been improved.  | Changing the SWING range to 50% to 75% with 1% increment. Default is 50% (swing off).  |
| 4    | Double click the ARP/SET END button to activate the HOLD function in ARP mode.  |  |
| 5    | The MIDI out sends note data when a key is pressed to transpose a sequencer pattern.                                  | Disabled.  |
| 6    | In ARP mode, if the HOLD function is enabled, the ARP patterns will be chained together.                              | Fixed.   |