



| SW Name                       | Fig     | MIDI message (DDJ-WeGO2 -- Computer) |      |     |                         |      |     | Notes   |
|-------------------------------|---------|--------------------------------------|------|-----|-------------------------|------|-----|---|
|                               |         | When SHIFT button is OFF             |      |     | When SHIFT button is ON |      |     |   |
| PLAY/PAUSE ▶   Button         | D8      | 0x9n                                 | 0x0B | dd  | 0x9n                    | 0x47 | dd  | Off=0, ON=127   |
| CUE Button                    | D9      | 0x9n                                 | 0x0C | dd  | 0x9n                    | 0x48 | dd  | Off = 0, ON = 127   |
| AUTO LOOP Knob (Turn)         | D11     | 0x8n                                 | 0x13 | dd  | 0x8n                    | 0x4F | dd  | Differential count value from the previous time.<br>•Turn clockwise: 1~(max)30<br>•Turn counterclockwise: 127~(min)98 |
| AUTO LOOP Knob (Press)        |         | 0x9n                                 | 0x14 | dd  | 0x9n                    | 0x50 | dd  | Off = 0, ON = 127   |
| DECK C Button                 | T2      | 0x92                                 | 0x72 | dd  | -                       | -    | -   | Off = 0, ON = 127   |
| DECK D Button                 | T3      | 0x93                                 | 0x72 | dd  | -                       | -    | -   | Off = 0, ON = 127   |
| HOT CUE/DELETE 1 Button       | D13/D17 | 0x9n                                 | 0x2E | dd  | 0x9n                    | 0x5F | dd  | Off = 0, ON = 127   |
| HOT CUE/DELETE 2 Button       | D14/D18 | 0x9n                                 | 0x2F | dd  | 0x9n                    | 0x60 | dd  | Off = 0, ON = 127   |
| HOT CUE/DELETE 3 Button       | D15/D19 | 0x9n                                 | 0x30 | dd  | 0x9n                    | 0x61 | dd  | Off = 0, ON = 127   |
| HOT CUE/DELETE 4 Button       | D16/D20 | 0x9n                                 | 0x31 | dd  | 0x9n                    | 0x62 | dd  | Off = 0, ON = 127   |
| TEMPO Slider                  | D7      | 0x8n                                 | 0x00 | MSB | 0x8n                    | 0x05 | MSB | 0~16383   |
|                               |         | 0x8n                                 | 0x20 | LSB | 0x8n                    | 0x25 | LSB | 0 at - end, 16383 at + end  |
| SYNC (MASTER) Button          | D10     | 0x9n                                 | 0x58 | dd  | 0x9n                    | 0x5C | dd  | Off = 0, ON = 127   |
| Jog Dial (Turn the outer rim) | D1      | 0x8n                                 | 0x21 | dd  | 0x8n                    | 0x26 | dd  | Differential count value from the previous time<br>•Turn clockwise: 65~(max)127<br>•Turn counterclockwise: 63~(min)1  |
| Jog Dial (Turn the platter)   |         | 0x8n                                 | 0x22 | dd  | 0x8n                    | 0x27 | dd  | Differential count value from the previous time<br>•Turn clockwise: 65~(max)127<br>•Turn counterclockwise: 63~(min)1  |
| Jog Dial (Press the platter)  |         | 0x9n                                 | 0x36 | dd  | 0x9n                    | 0x67 | dd  | Off = 0, ON = 127   |

| Indicator Name          | Fig     | MIDI message (Computer -- DDJ-WeGO2) |      |    |                         |      |    | Notes              |
|-------------------------|---------|--------------------------------------|------|----|-------------------------|------|----|--------------------|
|                         |         | When SHIFT button is OFF             |      |    | When SHIFT button is ON |      |    |                    |
| PLAY/PAUSE ▶   Button   | D8      | 0x9n                                 | 0x0B | dd | 0x9n                    | 0x47 | dd | Off = 0, Lit = 127 |
| CUE Button              | D9      | 0x9n                                 | 0x0C | dd | 0x9n                    | 0x48 | dd | Off = 0, Lit = 127 |
| DECK C Button           | T2      | 0x92                                 | 0x72 | dd | -                       | -    | -  | Off = 0, Lit = 127 |
| DECK D Button           | T3      | 0x93                                 | 0x72 | dd | -                       | -    | -  | Off = 0, Lit = 127 |
| HOT CUE/DELETE 1 Button | D13/D17 | 0x9n                                 | 0x2E | dd | 0x9n                    | 0x5F | dd | Off = 0, Lit = 127 |
| HOT CUE/DELETE 2 Button | D14/D18 | 0x9n                                 | 0x2F | dd | 0x9n                    | 0x60 | dd | Off = 0, Lit = 127 |
| HOT CUE/DELETE 3 Button | D15/D19 | 0x9n                                 | 0x30 | dd | 0x9n                    | 0x61 | dd | Off = 0, Lit = 127 |
| HOT CUE/DELETE 4 Button | D16/D20 | 0x9n                                 | 0x31 | dd | 0x9n                    | 0x62 | dd | Off = 0, Lit = 127 |
| SYNC(MASTER) Button     | D10     | 0x9n                                 | 0x58 | dd | 0x9n                    | 0x5C | dd | Off = 0, Lit = 127 |

3 Mixer

| SW Name               |        | Fig | MIDI message (DDJ-WeGO2 -- Computer) |              |            |                         |              |            | Notes   |
|-----------------------|--------|-----|--------------------------------------|--------------|------------|-------------------------|--------------|------------|---|
|                       |        |     | When SHIFT button is OFF             |              |            | When SHIFT button is ON |              |            |   |
| HEADPHONES MIX Knob   |        | M9  | 0xB6<br>0xB6                         | 0x01<br>0x21 | MSB<br>LSB | -<br>-                  | -<br>-       | -<br>-     | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| EQ[HI]Knob            | Deck A | M1  | 0xB6<br>0xB6                         | 0x07<br>0x27 | MSB<br>LSB | -<br>-                  | -<br>-       | -<br>-     | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
|                       | Deck B |     | 0xB6<br>0xB6                         | 0x08<br>0x28 | MSB<br>LSB | -<br>-                  | -<br>-       | -<br>-     | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| EQ[MID]Knob           | Deck A | M2  | 0xB6<br>0xB6                         | 0x0B<br>0x2B | MSB<br>LSB | -<br>-                  | -<br>-       | -<br>-     | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
|                       | Deck B |     | 0xB6<br>0xB6                         | 0x0C<br>0x2C | MSB<br>LSB | -<br>-                  | -<br>-       | -<br>-     | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| EQ[LOW]Knob           | Deck A | M3  | 0xB6<br>0xB6                         | 0x0F<br>0x2F | MSB<br>LSB | -<br>-                  | -<br>-       | -<br>-     | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
|                       | Deck B |     | 0xB6<br>0xB6                         | 0x10<br>0x30 | MSB<br>LSB | -<br>-                  | -<br>-       | -<br>-     | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| SHIFT Button          |        | T1  | 0x96                                 | 0x4F         | dd         | -                       | -            | -          | OFF = 0, ON = 127   |
| HEADPHONES CUE Button | Deck A | M6  | 0x96                                 | 0x54         | dd         | 0x96                    | 0x5C         | dd         | OFF=0, ON=127   |
|                       | Deck B |     | 0x96                                 | 0x55         | dd         | 0x96                    | 0x5D         | dd         | OFF=0, ON=127   |
| Channel fader         | Deck A | M4  | 0xB6<br>0xB6                         | 0x13<br>0x33 | MSB<br>LSB | 0xB6<br>0xB6            | 0x14<br>0x34 | MSB<br>LSB | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
|                       | Deck B |     | 0xB6<br>0xB6                         | 0x15<br>0x35 | MSB<br>LSB | 0xB6<br>0xB6            | 0x16<br>0x36 | MSB<br>LSB | 0~16383<br>When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| Crossfader            |        | M5  | 0xB6<br>0xB6                         | 0x1F<br>0x3F | MSB<br>LSB | 0xB6<br>0xB6            | 0x00<br>0x20 | MSB<br>LSB | 0~16383<br>When slid to the far left: 0, Far right: 16383                 |

  

| Indicator Name        |        | Fig | MIDI message (Computer -- DDJ-WeGO2) |      |    |                         |   |   | Notes              |
|-----------------------|--------|-----|--------------------------------------|------|----|-------------------------|---|---|--------------------|
|                       |        |     | When SHIFT button is OFF             |      |    | When SHIFT button is ON |   |   |                    |
| HEADPHONES CUE Button | Deck A | M6  | 0x96                                 | 0x54 | dd | -                       | - | - | Off = 0, Lit = 127 |
|                       | Deck B |     | 0x96                                 | 0x55 | dd | -                       | - | - | Off = 0, Lit = 127 |

4 Effect

| SW Name                                | Deck            | Fig | MIDI message (DDJ-WeGO2 → Computer) |      |     |                         |      |     | Notes  |
|--|-----------------|-----|-------------------------------------|------|-----|-------------------------|------|-----|--|
|  |                 |     | When SHIFT button is OFF            |      |     | When SHIFT button is ON |      |     |  |
| CTRL A Button                          | Deck A / Deck B | D2  | 0x9n                                | 0x42 | dd  | 0x9n                    | 0x42 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x43 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x44 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x45 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x46 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0xBn                    | 0x07 | MSB | MSB:0x40, LSB:0x00   |
| 0xBn                                   | 0x27            | LSB |                                     |      |     |                         |      |     |  |
| FX1 Button                             | Deck A / Deck B | D3  | 0x9n                                | 0x43 | dd  | 0x9n                    | 0x4D | dd  | OFF = 0, ON = 127  |
| FX2 Button                             | Deck A / Deck B | D4  | 0x9n                                | 0x44 | dd  | 0x9n                    | 0x4E | dd  | OFF = 0, ON = 127  |
| FX3 Button                             | Deck A / Deck B | D5  | 0x9n                                | 0x45 | dd  | 0x9n                    | 0x4F | dd  | OFF = 0, ON = 127  |
| CTRL B Button                          | Deck A / Deck B | D6  | 0x9n                                | 0x46 | dd  | 0x9n                    | 0x42 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x43 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x44 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x45 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0x9n                    | 0x46 | dd  | OFF = 0, ON = 127  |
|  |                 |     |                                     |      |     | 0xBn                    | 0x07 | MSB | MSB:0x40, LSB:0x00   |
| 0xBn                                   | 0x27            | LSB |                                     |      |     |                         |      |     |  |
| Turn the Jog Dial<br>When CTRL A is ON | Deck A / Deck B | D1  | 0xBn                                | 0x00 | MSB | 0xBn                    | 0x10 | MSB | 0~16383  |
|  |                 |     |                                     |      |     | 0xBn                    | 0x20 | LSB | When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| Turn the Jog Dial<br>When FX1 is ON    | Deck A / Deck B | D1  | 0xBn                                | 0x02 | MSB | 0xBn                    | 0x12 | MSB | 0~16383  |
|  |                 |     |                                     |      |     | 0xBn                    | 0x22 | LSB | When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| Turn the Jog Dial<br>When FX2 is ON    | Deck A / Deck B | D1  | 0xBn                                | 0x04 | MSB | 0xBn                    | 0x14 | MSB | 0~16383  |
|  |                 |     |                                     |      |     | 0xBn                    | 0x24 | LSB | When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| Turn the Jog Dial<br>When FX3 is ON    | Deck A / Deck B | D1  | 0xBn                                | 0x06 | MSB | 0xBn                    | 0x16 | MSB | 0~16383  |
|  |                 |     |                                     |      |     | 0xBn                    | 0x26 | LSB | When turned fully counterclockwise: 0 / Fully clockwise: 16383 |
| Turn the Jog Dial<br>When CTRL B is ON | Deck A / Deck B | D1  | 0xBn                                | 0x07 | MSB | 0xBn                    | 0x17 | MSB | 0~16383  |
|  |                 |     |                                     |      |     | 0xBn                    | 0x27 | LSB | When turned fully counterclockwise: 0 / Fully clockwise: 16383 |

| Indicator Name                         | Deck            | Fig | MIDI message (Computer → DDJ-WeGO2) |      |    |                         |      |    | Notes             |
|--|-----------------|-----|-------------------------------------|------|----|-------------------------|------|----|-------------------|
|  |                 |     | When SHIFT button is OFF            |      |    | When SHIFT button is ON |      |    |                   |
| CTRL A Button                          | Deck A / Deck B | D2  | -                                   | -    | -  | 0x9n                    | 0x43 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0x9n                    | 0x44 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0x9n                    | 0x45 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0x9n                    | 0x46 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0xBn                    | 0x07 | dd | 0~127             |
|  |                 |     |                                     |      |    | 0xBn                    | 0x00 | dd | 0~127             |
| FX1 Button                             | Deck A / Deck B | D3  | 0x9n                                | 0x43 | dd | 0x9n                    | 0x4D | dd | OFF = 0, ON = 127 |
| FX2 Button                             | Deck A / Deck B | D4  | 0x9n                                | 0x44 | dd | 0x9n                    | 0x4E | dd | OFF = 0, ON = 127 |
| FX3 Button                             | Deck A / Deck B | D5  | 0x9n                                | 0x45 | dd | 0x9n                    | 0x4F | dd | OFF = 0, ON = 127 |
| CTRL B Button                          | Deck A / Deck B | D6  | 0x9n                                | 0x46 | dd | 0x9n                    | 0x43 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0x9n                    | 0x44 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0x9n                    | 0x45 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0x9n                    | 0x46 | dd | OFF = 0, ON = 127 |
|  |                 |     |                                     |      |    | 0xBn                    | 0x00 | dd | 0~127             |
|  |                 |     |                                     |      |    | 0xBn                    | 0x07 | dd | 0~127             |
| Turn the Jog Dial<br>When CTRL A is ON | Deck A / Deck B | D1  | 0xBn                                | 0x00 | dd | -                       | -    | -  | 0~127             |
| Turn the Jog Dial<br>When FX1 is ON    | Deck A / Deck B | D1  | 0xBn                                | 0x02 | dd | -                       | -    | -  | 0~127             |
| Turn the Jog Dial<br>When FX2 is ON    | Deck A / Deck B | D1  | 0xBn                                | 0x04 | dd | -                       | -    | -  | 0~127             |
| Turn the Jog Dial<br>When FX3 is ON    | Deck A / Deck B | D1  | 0xBn                                | 0x06 | dd | -                       | -    | -  | 0~127             |
| Turn the Jog Dial<br>When CTRL B is ON | Deck A / Deck B | D1  | 0xBn                                | 0x07 | dd | -                       | -    | -  | 0~127             |

## 5 Sampler

| SW Name         | Fig | MIDI message (DDJ-WeGO2 → Computer) |      |    |                         |      |    | Notes             |
|-----------------|-----|-------------------------------------|------|----|-------------------------|------|----|-------------------|
|                 |     | When SHIFT button is OFF            |      |    | When SHIFT button is ON |      |    |                   |
| SAMPLER Button  | D12 | 0x9n                                | 0x59 | dd | -                       | -    | -  | OFF = 0, ON = 127 |
| SAMPLER1 Button | D13 | 0x9n                                | 0x3C | dd | 0x9n                    | 0x3D | dd | OFF = 0, ON = 127 |
| SAMPLER2 Button | D14 | 0x9n                                | 0x3E | dd | 0x9n                    | 0x3F | dd | OFF = 0, ON = 127 |
| SAMPLER3 Button | D15 | 0x9n                                | 0x40 | dd | 0x9n                    | 0x41 | dd | OFF = 0, ON = 127 |
| SAMPLER4 Button | D16 | 0x9n                                | 0x42 | dd | 0x9n                    | 0x43 | dd | OFF = 0, ON = 127 |

| Indicator Name  | Fig | MIDI message (Computer → DDJ-WeGO2) |      |    |                         |      |    | Notes              |
|-----------------|-----|-------------------------------------|------|----|-------------------------|------|----|--------------------|
|                 |     | When SHIFT button is OFF            |      |    | When SHIFT button is ON |      |    |                    |
| SAMPLER1 Button | D13 | 0x9n                                | 0x3C | dd | 0x9n                    | 0x3D | dd | Off = 0, Lit = 127 |
| SAMPLER2 Button | D14 | 0x9n                                | 0x3E | dd | 0x9n                    | 0x3F | dd | Off = 0, Lit = 127 |
| SAMPLER3 Button | D15 | 0x9n                                | 0x40 | dd | 0x9n                    | 0x41 | dd | Off = 0, Lit = 127 |
| SAMPLER4 Button | D16 | 0x9n                                | 0x42 | dd | 0x9n                    | 0x43 | dd | Off = 0, Lit = 127 |

<Appendix >

The number of Note On is shown in decimal scale (0 ~ 127) in the following list.  
Please refer to the "Note symbol chart" if necessary.

Note symbol chart

| Note | Dec | Hex  | Note | Dec | Hex  | Note | Dec | Hex  | Note | Dec | Hex  |
|------|-----|------|------|-----|------|------|-----|------|------|-----|------|
| C-1  | 0   | 0x00 | G#1  | 32  | 0x20 | E4   | 64  | 0x40 | C7   | 96  | 0x60 |
| C#-1 | 1   | 0x01 | A1   | 33  | 0x21 | F4   | 65  | 0x41 | C#7  | 97  | 0x61 |
| D-1  | 2   | 0x02 | A#1  | 34  | 0x22 | F#4  | 66  | 0x42 | D7   | 98  | 0x62 |
| D#-1 | 3   | 0x03 | B1   | 35  | 0x23 | G4   | 67  | 0x43 | D#7  | 99  | 0x63 |
| E-1  | 4   | 0x04 | C2   | 36  | 0x24 | G#4  | 68  | 0x44 | E7   | 100 | 0x64 |
| F-1  | 5   | 0x05 | C#2  | 37  | 0x25 | A4   | 69  | 0x45 | F7   | 101 | 0x65 |
| F#-1 | 6   | 0x06 | D2   | 38  | 0x26 | A#4  | 70  | 0x46 | F#7  | 102 | 0x66 |
| G-1  | 7   | 0x07 | D#2  | 39  | 0x27 | B4   | 71  | 0x47 | G7   | 103 | 0x67 |
| G#-1 | 8   | 0x08 | E2   | 40  | 0x28 | C5   | 72  | 0x48 | G#7  | 104 | 0x68 |
| A-1  | 9   | 0x09 | F2   | 41  | 0x29 | C#5  | 73  | 0x49 | A7   | 105 | 0x69 |
| A#-1 | 10  | 0x0A | F#2  | 42  | 0x2A | D5   | 74  | 0x4A | A#7  | 106 | 0x6A |
| B-1  | 11  | 0x0B | G2   | 43  | 0x2B | D#5  | 75  | 0x4B | B7   | 107 | 0x6B |
| C0   | 12  | 0x0C | G#2  | 44  | 0x2C | E5   | 76  | 0x4C | C8   | 108 | 0x6C |
| C#0  | 13  | 0x0D | A2   | 45  | 0x2D | F5   | 77  | 0x4D | C#8  | 109 | 0x6D |
| D0   | 14  | 0x0E | A#2  | 46  | 0x2E | G5   | 78  | 0x4E | D8   | 110 | 0x6E |
| D#0  | 15  | 0x0F | B2   | 47  | 0x2F | G#5  | 79  | 0x4F | D#8  | 111 | 0x6F |
| E0   | 16  | 0x10 | C3   | 48  | 0x30 | A5   | 80  | 0x50 | E8   | 112 | 0x70 |
| F0   | 17  | 0x11 | C#3  | 49  | 0x31 | A#5  | 81  | 0x51 | F8   | 113 | 0x71 |
| F#0  | 18  | 0x12 | D3   | 50  | 0x32 | B5   | 82  | 0x52 | F#8  | 114 | 0x72 |
| G0   | 19  | 0x13 | D#3  | 51  | 0x33 | C6   | 83  | 0x53 | G8   | 115 | 0x73 |
| G#0  | 20  | 0x14 | E3   | 52  | 0x34 | C#6  | 84  | 0x54 | G#8  | 116 | 0x74 |
| A0   | 21  | 0x15 | F3   | 53  | 0x35 | D6   | 85  | 0x55 | A8   | 117 | 0x75 |
| A#0  | 22  | 0x16 | F#3  | 54  | 0x36 | D#6  | 86  | 0x56 | A#8  | 118 | 0x76 |
| B0   | 23  | 0x17 | G3   | 55  | 0x37 | E6   | 87  | 0x57 | B8   | 119 | 0x77 |
| C1   | 24  | 0x18 | G#3  | 56  | 0x38 | F6   | 88  | 0x58 | C9   | 120 | 0x78 |
| C#1  | 25  | 0x19 | A3   | 57  | 0x39 | F#6  | 89  | 0x59 | C#9  | 121 | 0x79 |
| D1   | 26  | 0x1A | A#3  | 58  | 0x3A | G6   | 90  | 0x5A | D9   | 122 | 0x7A |
| D#1  | 27  | 0x1B | B3   | 59  | 0x3B | G#6  | 91  | 0x5B | D#9  | 123 | 0x7B |
| E1   | 28  | 0x1C | C4   | 60  | 0x3C | A6   | 92  | 0x5C | E9   | 124 | 0x7C |
| F1   | 29  | 0x1D | C#4  | 61  | 0x3D | A#6  | 93  | 0x5D | F9   | 125 | 0x7D |
| F#1  | 30  | 0x1E | D4   | 62  | 0x3E | B6   | 94  | 0x5E | F#9  | 126 | 0x7E |
| G1   | 31  | 0x1F | D#4  | 63  | 0x3F | C6   | 95  | 0x5F | G9   | 127 | 0x7F |