

## **Keyboard**

Multi touch Keyboard

## **Sampler**

Type: PCM

Maximum Polyphony: 8

Number of Samples: 100 (User over writable)

Memory Size for Sample: 4 MB, Maximum 65 seconds

Sampling Frequency: 31.25 kHz, 16 bit

Edit: Sample(Start Point, Length, Hi Cut), Pitch(Speed, EG Int, Attack,Decay), Amp(Level, Pan, Attack, Decay), Reverse On/Off

## **Effects**

Digital Reverb: On/Off, Mix

Analogue Isolator: Bass, Treble

## **Sequencer**

Number of Parts: 10

Number of Steps: 16

Number of Recording Patterns: 10

Control: Motion Sequence, Active Step, Step Jump, Swing

## **Song**

Maximum Number of Sequence: 16

Number of Recording Songs: 6

## **Connectors**

Audio Output: Headphones (3.5mm stereo mini jack)

Sync:

    Sync In (3.5mm monaural mini jack, Maximum input level: 20V)

    Sync Out(3.5mm monaural mini jack, Maximum Output level: 5V)

MIDI: MIDI IN

## **Power**

Battery Life: Approximately 10 hours (using alkaline batteries)

Power Supply: AA alkaline battery × 6 or AA nickel-metal hydride battery × 6 Or AC adapter (DC 9V) (optional)

## **Others**

Accessories: AA alkaline battery ×6 (for verifying operation), Cable

Options: AC adapter (DC 9V)

Dimensions: (W x D x H) 193 × 115 ×45 mm / 7.60" x 4.53" x 1.77"

Weight: 372 g / 13.12 oz. (Excluding batteries)