

# Korg microKORG

## Features and Specifications

- **Sound Generation Method:** Analog Modeling Synthesis System
- **Synthesizer Program:** Multi Timbral: 2 (max, Normal/Dual Mode)
- **Voices:** 4 voices
- **Sound Source:** 2 Oscillator + Noise Generator, Multi Mode Filter (-24dB/oct LPF, -12dB/oct LPF/BPF/HPF), EG x2, LFO x2, Virtual Patch x4
- **Vocoder Program:** Voices: 4 voices
- **Sound Source:** 1 Oscillator + Noise Generator, EG x1, LFO x2, 8 Channels vocoder, Level and pan of each channel can be edited, Formant Shift function
- **General Specifications:** Programs: 128 programs
- **Effects:** Modulation effects (3 types), Delay (3 types), Equalizer
- **Arpeggiator:** 6 types
- **Keyboard:** 37 Keys (mini-keyboard, velocity sensitive)
- **Inputs:** AUDIO IN 1, and 2
- **Level switch:** LINE/MIC, [AUDIO IN 1, 2 (LINE)], [AUDIO IN 2 (MIC)]
- **Outputs:** L/MONO, R and Headphones
- **MIDI:** IN, OUT and THRU

- **Display:** 3 characters x1 line with 8 segment LED
- **Power Supply:** DC 9 V (AC adapter), or six AA alkaline batteries (sold separately)
- **Power Consumption:** 6.4 Watt maximum
- **Dimensions:** 20.63"(W) x 9.13"(D) x 2.76"(H)524mm(W) x 232mm(D) x 70mm(H)
- **Weight:** 4.85 lbs.2.2 kg
- **Accessories:** AC adapter (DC 9 V, 600 mA), Condenser Microphone