

电钢琴（中端）	
芯片	4-8 核 32 位高精度音频算法处理核心
键盘	88 键逐级配重二触点、三触点键盘
蓝牙模块	BLUETOOTH 5.0 双模，支持蓝牙 M I D I 协议，支持 A2DP 协议(蓝牙音箱功能)
力度	4 级（3 级+OFF）
显示	中英文显示，OLED 液晶显示、数码管显示
复音数	256（支持 G M /G M 2）
音色	32M-128M 容量立体声高清采样音色库
节奏	多至上百个预置节奏（可定制）
节奏控制	变奏、启动/停止、同步启动、前奏/尾奏、伴奏音量、和弦模式
和弦智能识别	单/多指和弦识别模式、带有转位和弦功能；
DSP 效果	全局混响效果类型、全局合唱效果类型；
速度	30-280 BPM,用于节奏、歌曲
内置乐曲	多至上百首歌曲播放（可定制）
演奏增强	力度响应、延音、单触键设置、双钢琴、自动伴奏、音色明亮度调节、双音色、键分离
音高调节	移调、 ± 2 八度、音调
音效	原声钢琴弦共振模拟、多轨调音台
多轨录音	多轨实时录音
注册记忆	多组参数记忆
智能学习系统	左右手学习功能、和弦字典、节拍器
	智能 APP 学习：可以通过 USB 接口与苹果设备连接、也可以通过蓝牙连接苹果设备
USB	USB Type B 接口：兼容 USB M I D I 1.1 和 USB A U D I O 1.0 标准，支持无损数字音频双向传输；
接口	2 个耳机接口、音频输入/输出接口、USB/MIDI 接口、麦克风接口、多功能踏板接口
电源供电	DC15V
节能设置	自动关机、定时关机设置
扬声器	四喇叭 低音喇叭：40Wx2 高音喇叭：25Wx2

Digital Piano (Mid-range)	
Chip	4-8 core 32-bit high-precision audio algorithm processing core
Keyboard	88-key progressively weighted dual-sensor and triple-sensor keyboard
Bluetooth Module	BLUETOOTH 5.0 dual-mode, supports Bluetooth MIDI protocol, supports A2DP protocol (Bluetooth speaker function)
Touch Sensitivity	4 levels (3 levels + OFF)
Display	Bilingual display, OLED screen, digital tube display
Polyphony	256 (supports GM/GM2)
Tone	32M-128M capacity stereo high-definition sampling sound library
Rhythms	Up to hundreds of preset rhythms (customizable)
Rhythm Control	Variation, start/stop, sync start, intros/endings, accompaniment volume, chord mode
Chord Intelligent Recognition	Single/multiple finger chord recognition modes, with inversion chord function
DSP Effects	Global reverb effect types, global chorus effect types
Tempo	30-280 BPM, for rhythm, song
Built-in Songs	Up to hundreds of song playback (customizable)
Performance Enhancement	Touch response, sustain, single key setting, dual piano, auto accompaniment, tone brightness adjustment, dual tone, split keyboard
Pitch Adjustment	Transposition, ± 2 octaves, tuning
Sound Effects	Acoustic piano string resonance simulation, multi-track mixing console
Multi-track Recording	Multi-track real-time recording
Registration Memory	Multiple parameter memories
Smart Learning System	Left/right hand learning function, chord dictionary, metronome
	Smart APP learning: Can connect to Apple devices via USB interface or Bluetooth
USB	USB Type B port: compatible with USB MIDI 1.1 and USB AUDIO 1.0 standards, supports lossless digital audio bidirectional transmission

Interfaces	2 headphone ports, audio input/output interface, USB/MIDI interface, microphone interface, multi-functional pedal interface
Power Supply	DC15V
Energy Saving Settings	Auto power-off, timed shutdown settings
Speakers	Four speakers; Bass speakers: 40Wx2, Treble speakers: 25Wx2