

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

电钢琴（高端）	
芯片	16 核 32 位高精度音频算法处理核心
键盘	88 键逐级配重三触点键盘
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	5 级（4 级+OFF）
显示	中英文显示，OLED 液晶显示
复音数	256（支持 G M /G M 2）
音色	G 级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、2 前奏/2 尾奏、伴奏音量、和弦模式、淡入/淡出
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；15 种插入式音色 DSP 效果类型；6 种音箱均衡器预设类型
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、古典音律、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、踏板音效、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；USB Type A 接口：兼容 FAT32 格式 128M B~128 G B 容量 U 盘读取和存储
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、U 盘接口、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 (high-end)	
Chip	16-Core 32-bit high-precision audio algorithm processing core
Keyboard	88-key progressively weighted triple-sensor keyboard
Bluetooth Module	BLUETOOTH 5.0 dual-mode, supports Bluetooth MIDI protocol, supports A2DP protocol (Bluetooth speaker function)
Touch Sensitivity	5 levels (4 levels + OFF)
Display	Bilingual display, OLED screen
Polyphony	256 (supports GM/GM2)
Tone	G-level capacity stereo high-definition sampling sound library
Rhythms	Up to hundreds of preset rhythms (customizable)
Rhythm Control	Variation, start/stop, sync start, 2 intros/2 endings, accompaniment volume, chord mode, fade in/out
Chord Intelligent Recognition	Single/multiple finger chord recognition modes, with inversion chord function
DSP Effects	Global reverb effect types, global chorus effect types; 15 types of insertable sound DSP effects; 6 types of speaker equalizer presets
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, classical tuning, auto accompaniment, tone brightness adjustment, dual tone, split keyboard
Pitch Adjustment	Transposition, ± 2 octaves, tuning
Sound Effects	Natural piano string resonance simulation, pedal effects, 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; USB Type A port: compatible with FAT32 format 128 MB~128 GB capacity USB drives for reading and storage

Interfaces	2 headphone ports, audio input/output interface, USB/MIDI interface, microphone interface, USB drive 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