

Technics

sx-K300/sx-K350



PCM
KEYBOARDS

Optional Accessories
 Sonderzubehör
 Accessoires en option
 Accesorios Opcionales

SZ-S1
 Keyboard Stand
 Keyboard-Ständer
 Support de clavier
 Soporte de Teclado

SYT15
 Keyboard Amplifier
 Keyboard-Verstärker
 Amplificateur de clavier
 Amplificador de Teclado



EAH-01
 Stereo Headphones
 Stereo-Kopfhörer
 Casque stéréo
 Auriculares Estereofónicos



SYP2/P3
 Digital Memory Pack
 Digital-Speichermodul
 Cartouche mémoire numérique
 Paquete de Memoria Digital



SZ-B4
 Carrying Bag
 Tragetasche
 Sac de transport
 Bolsa de Transporte

- When connected to the SX-K350/K300, the Sustain Pedal (SZ-P1) can also be used as a "Programmable Function Switch" to control Techni-Chord on/off, fill-in, and Drum Percussion start/stop.
- Bei Anschluß an Modell SX-K350/K300 kann das Sustainpedal (SZ-P1) auch als „Programmierbarer Funktionsschalter“ zum Ein- und Ausschalten von Techni-Chord, Fill-in und zum Starten und Stoppen von Schlagzeug dienen.
- Quand elle est raccordée au clavier SX-K350/K300, la pédale de sustain (SZ-P1) peut être employée comme interrupteur programmable pour la mise en/hors service du Techni-chord ou pour la commutation du début et de la fin de la batterie.
- Conectado al SX-K350/K300, el pedal de sostenido (SZ-P1) puede también usarse como "Interruptor de Función Programable" para controlar la conmutación "ON/OFF" de Techni-Acorde, el relleno y el arranque/parada de percusión de tambor.

Specifications
 Technische Daten
 Fiche technique
 Especificaciones

SX-K300



SX-K350



| | | |
|---------------------------|--|--|
| Keyboard | 49 Keys | |
| Fullband Setting Computer | FSC, PS/1, 2 - 8, 9 - 16 (PS demo), record* | |
| Play Sequencer | on, record* | bass, left, right, solo, record* |
| Orchestral Conductor | — | split accomp, poly presets, solo presets |
| Tones | Poly Presets | string ensemble, jazz organ, full organ, brass, accordian, piano, harpsichord, guitar |
| | PCM Solo Presets | clarinet, panflute, flute, cosmic, synthe chopper, trombone, saxophone, trumpet, volume |
| Effects | Sustain | on, control |
| | Chorus | on |
| | Tremolo | — |
| | Celeste | — |
| Techni-Chord | ○ | |
| PCM Drum Percussion | (Selectors) | march, shuffle, swing, ballad, 8 beat, 16 beat, disco I, disco II, bossa nova, rumba, samba, cha-cha, tango, jazz waltz, waltz |
| | (Controls) | synchro start, start/stop, volume, tempo |
| Fill In & Intro | ○ | |
| Rhythmic Orchestra | l/r, guitar/string | |
| Split/Accompaniment | — | |
| Auto Play Chord | one finger, fingered, memory, cancel | |
| Program Chord Computer | pcc, cancel, record* | |
| Transpose | G - C - F# | |
| Musical Display | ○ | |
| MIDI | set, part select (basic ch), tone message (accomp, poly, solo, K350 only), clock (int, MIDI), MIDI message (chorus (K300), effect (K350), sustain, start/stop, FSC) | |
| Others | power switch, main volume, tune, MIDI terminals (in, out), pedal in jacks (sustain/program, expression), line out jacks (R, L), line out level (high/low), headphone jack, AC cord input, digital memory pack slot (K350 only) | |
| Output | 5W x 2 | |
| Speakers | 12cm (4-23/32") x 2 | |
| Power Requirement | 54W AC 120/220/240V, 50/60Hz | |
| Dimensions (W x H x D) | 100.0 x 10.3 x 27.7cm (39-3/8" x 4-1/16" x 10-29/32") | |
| Net Weight | 9.0kg (19.8 lbs) | |
| Accessories | music rack, dust cover, AC cord | |

*Common "record" button is used for these buttons.