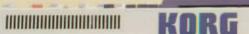
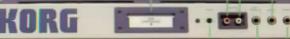
KORG SAS-20

REAR PANEL







AC POWER

SAS CARTRIDGES

"Easy listening" (Included)

Baion, Country, Waltz I, Waltz II, Ballad, Shuffle,

SC-02

SAS CARTRIDGE

Slot for inserting SAS Cartridges which contain additional rhythm and accompaniment patterns. **4** TUNE

Lets you adjust at pitch of the SAS-20.

6 AUX OUT

For connection to an audio system, radio/

EXPRESSION PEDAL IN

68

PHONES

EXPRESSION PEDAL EXP-1

STEREO CONNECTION CORD

OPTIONAL ACCESSORIES



Song Book for SAS-20 (Included)

SPECIFICATIONS

●KEYBOARD:61 keys (Lower 19 for Accompaniment; upper 42 for melody)
■INSTRUMENT: (SOUNDS) Piano.



Shuffle, Dixie, 3/4, Latin Swing, Ballad, Blues, Bossanova, Samba, Latin Rock I, Latin Rock II. Swing I, Swing II, Funk, Big Band, Fusion I, Fusion II Pop Rock I, Pop Rock II, Populer



STAND ST-5

rock IV, rhythm & blues, jazz. (START/ STOP SWITCHES) ACC start/stop, rhythm start/stop, fill-in. (CONTROLS) Tempo, rhythm volume, accompaniment volume, bass volume.

COMPU MAGIC ACCOMPANIMENT:
(KEY/TRANSPOSE) Db = F#, Bb = D#m
(12 positions). (MODE SELECTORS) Major I, major II, minor I, minor II. (START STOP SWITCH) Compu magic ACC start/stop VOLUME: (CONTROLS) Total volume, microphone volume POWER: Power on/off

switch INPUT/OUTPUT JACKS: (INPUT JACKS) Mic in, expression pedal in, DC 12V in, AC power cord connection, SAS cartridge slot. (OUTPUT JACKS) Headphones, aux out SPEAKERS: 4:3/4" × 2 (7W + 7W) DIMENSIONS: 36-1/4" (W) × 4" (H) × 14-1/4" (D) WEIGHT: 24-1/4 lbs POWER: AC POWER CONSUMPTION: 20W SUPPLIED ACCESSORIES: Music stand, dust cover, power cord, owner's manual, music book, SAS cartridge (SC-02)

STEREO



Korg has been making synthesizers and other electronic musical instruments for over fifteen years. Long experience and advanced technology make Korg one of the leaders in electronic instrument sales throughout the world. On stage, in recording studios, and at international musical instrument fairs, Korg keyboards are the center of attraction. That's why rock keyboard innovators like Keith Emerson and Rick Wakeman depend on the sound and playability of Korg synthesizers. Kitaro's spellbinding music also starts with the ound of Korg Once you try a Korg keyboard you'll agree that this is the sound for today's music and for the future. "hat's why we say "Step into Tomorrow's Music with Korg"

*Specifications and features are subject to change without notice for further improvement CKEIO ELECTRONIC LABORATORY CORP. 1983



15-12. Shimotakaido 1-chome, Suginami-ku, Tokyo, Japan.

Microphone or electric guitar can be plugged in CAR ADAPTOR CORD HEADPHONES KH-1



5804AOOTH

WHEN YOU PLAY, THE ORCHESTRA Follows

KORG SAS-20

The SAS-20 is a revolutionary new kind of keyboard. And it's made by Korg, the world's leader in synthesizer technology. The melody of your favorite songs and the keyboard's microcomputer provide a complete musical accompaniment. The Compu Magic Accompaniment is completely automatic. Even if you've never played a keyboard before, you'll be able to perform like a pro. Accompaniment patterns are musically sophisticated, complex arrangements that give

you real musical expressiveness.
With the SAS Cartridges
(supplied and optional) you can
select from 64 different types of
accompaniment patterns covering
all kinds of music.

There is also the Auto
Accompaniment function. This
gives you an automatic
accompaniment that follows the
chords you play with your left
hand. (The progressions are not
fixed like on other keyboards.)
Of course, you can also use the
SAS-20 as you would an ordinary
keyboard. Everyone can enjoy the
Korg Personal Keyboard, because
this is the first keyboard that
"knows" what to play.

On/off switch

OVOLUME

Total volume control for all musical functions. Separate microphone control when microphone guitar or other musical instruments are used.

INSTRUMENT

Select from twelve different musical instruments. Sounds include: Piano, strings, organ, flute, electric piano, vibraphone, harpsichord, brass ensemble, jazz organ, clarinet, jazz guitar, and clavi-synthe.

STEREO

Creates spacious stereo effect from self contained dual speakers.

3 SUSTAIN

Notes played will last longer after you release keys.

MELODY CHORD

Give you full chords when you play single notes. Used with Compu Magic Accompaniment or Auto Accompaniment. AUTO ACCOMPANIMENT

This function provides automatic accompanimen based on chords played with your left hand. Chords are made easy to play and fun to learn (just the root, root+3rd, root+7th, etc.).

RHYTHM

Select from a wide variety of rhythms. There are 16 rhythms built into the keyboard and the supplied SAS Cartridge adds 16 more rhythm patterns. With the optional "Easy Listening" and "Jazz/Fusion" SAS Cartridges you can have a total library of 64 rhythm patterns.

ACC START/STOP

This button turns the Automatic Accompaniment function on and off. When turned on, the accompaniment begins the instant that you play a chord in the lower part of the keyboard. Accompaniment is based on the chords that you play. So you can play any song that you like.

RHYTHM START/STOP

© RHYTHM FILL IN

Press to add a one measure drum rhythm change

TEMPO

Adjusts speed of rhythm. Tempo is shown on Beat Indicator (L).

RHYTHM VOLUME

ACC VOLUME

Adjusts volume of Automatic Accompanies

BASS VOLUME

Adjusts volume of bass part of Automatic

BEAT INDICATOR

Shows how fast rhythm is playing

OCOMPU MAGIC ACCOMPANIMENT

This revolutionary microcomputer breakthrough allows the beginning keyboardist to give an accomplished musical performance for many songs. The Compu Magic function computer analyzes what you play and provides the proper musical chord and rhythm accompaniment to the song being played. Additional chord accompaniments can be played by simply playing the desired chord with your left hand.

W KEY/TRANSPOSE

Used to select the key of a song. When not using Compu Magic, this also lets you transpose the pitch of the entire keyboard.

MODE SELECT

Used to select the chord progression for type of song being played.

MAJ I: For songs having simple major chord progressions.

MAJ II: For songs in a major key that have many minor chords.

MIN I: For songs having a simple minor chord

progression.

MIN II: For songs in a minor key that have many

MIN II: For songs in a minor key that have many major chords.

CHORD FOLLOW FAST

Used when you want the chords to change every two beats in 4/4 time. (Or between 1st and 2nd beat in triple time.)

COMPU MAGIC ACC START/STOP

This button turns the Compu Magic function on and off. (Will not start if any keys are depressed.)

O SPEAKERS

