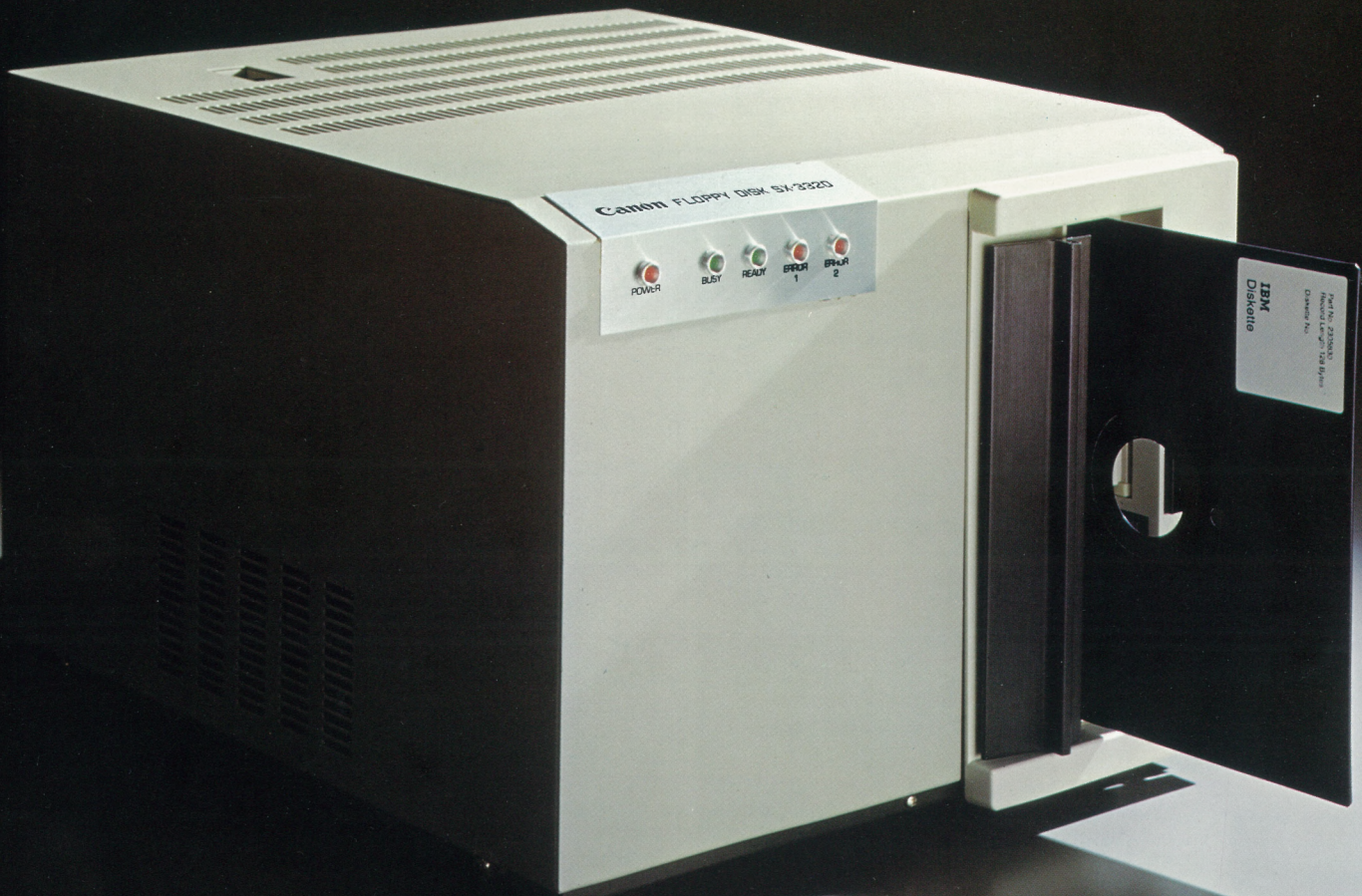


L2
Programmable Calculator SX-Series Peripherals

Canon

Floppy Disk Drive SX-3320



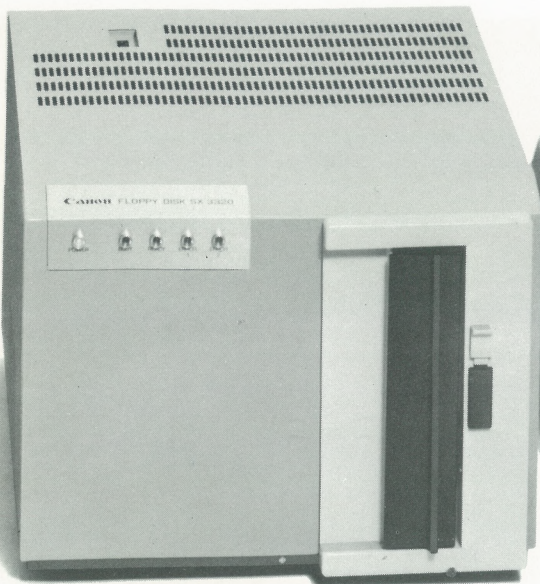
English Edition

Random access of data enables high speed correct processing of large amounts of data.

1. Random access data recall of large amounts of data or programs recorded on the floppy disk is possible.
Since access time is very short, the floppy disk is usable as an extended memory of the SX-Series main memory.
2. Floppy Disk SX-3320 was developed as a compact excellent memory with a built-in interface.
3. As recording media the economical highly reliable IBM diskette (or the IBM3740 floppy disk) is used.
On one diskette, 15,400 words, or a program of 154,000 steps can be memorized.
4. The diskette is compact, light weight, convenient and portable, so it can be sent by mail, or easily carried.

Here are just a few of the job's this machine can handle:

1. Data filing and analyzing of statistical data.
2. Sales management.
3. Finance and accounting calculation.
4. Nutritional calculation.
5. Filing school data.
6. Filing experimental data.
7. Recording plot graph data.
8. Other classification work.



FLOPPY DISK DRIVE SX-3320



SX-320

Specifications:

Drive Unit

Peripheral: SX-300 Series
 Recording media: IBM diskette (Recorder No. 2305830)
 Rotation speed: 360 rpm
 Data transferring method: Block transfer
 Data transferring speed: 250 K bit/sec.
 Track speed: 16ms/track
 Head loading time: 40 m sec.
 Data reading time: 50ms ~ 330ms (in the same track)
 Data recording time: 210ms ~ 500ms (in the same track)
 Ambient temperature: 10°C ~ 40°C (50°F ~ 104°F)
 Humidity: 20% ~ 80%
 Recording media: IBM diskette/floppy disk for the IBM 3740

Memory capacity: 15,400 data memory/154,000 program steps in one diskette
 1 disk = 77 tracks
 1 track = 20 blocks
 1 block = (800 bit 10 words = 10 memories or 100 steps)
 1 disk = 1,540 blocks (15,400 memories/154,000 steps)

SX-DISKETTE



Data format: IBM3740 data format system
 Recording density: 3268 BPI (max)
 Track density: 48 tracks/inch
 Recording method: Double frequency method
 Dimensions: 335mmW x 398mmD x 260mmH
 Weight: 20.0 kg (44 lbs. 1 oz.)

Subject to alterations without notice.

Canon CANON INC.
 11-28, Mita 3-chome, Minato-ku, Tokyo 108, Japan

U.S.A. ——— CANON U.S.A., INC. HEAD OFFICE
 10 Nevada Drive, Lake Success, Long Island, N.Y. 11040, U.S.A.
 CANON U.S.A., INC. CHICAGO OFFICE
 140 Industrial Drive, Elmhurst, Illinois 60126, U.S.A.
 CANON U.S.A., INC. LOS ANGELES OFFICE
 123 Paularino Avenue East, Costa Mesa, California 92626, U.S.A.
 CANADA ——— CANON OPTICS & BUSINESS MACHINES CANADA, LTD.
 HEAD OFFICE
 3245 American Drive, Mississauga, Ontario, L4V 1N4, Canada
 CANON OPTICS & BUSINESS MACHINES CANADA, LTD.
 VANCOUVER OFFICE
 735 Elmbridge Way, Richmond, B.C. V6X 1B8, Canada
 EUROPE, AFRICA & MIDDLE EAST ——— CANON AMSTERDAM N.V.
 Gebouw 70, Schiphol Oost, Holland
 CENTRAL & SOUTH AMERICA ——— CANON LATIN AMERICA, INC. SALES DEPARTMENT
 P.O. Box 7022, Panama 5, Rep. of Panama
 SOUTHEAST ASIA ——— CANON INC. HONG KONG BRANCH
 5th Floor 2-6, Fui Yiu Kok Street, Tsuen Wan, New Territories, Hong Kong

