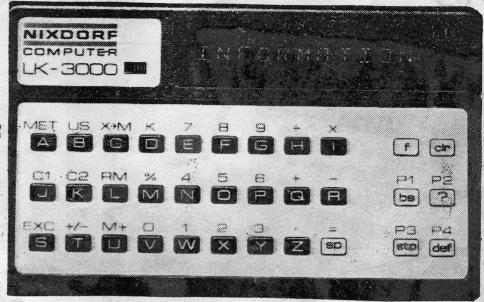
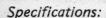
IN ADDITION TO BEING A
LANGUAGE TRANSLATOR,
THE LK-3000
IS AN EXCELLENT
PERSONAL COMPUTER

Flexibility is found in the interchangeable personal modules which program the LK-3000 to provide a variety of functions for personal and business use.



THE NIXDORF LK-3000 IS A HANDY, VERSATILE POCKET SIZE COMPUTER. IT'S EVERY-THING A PERSONAL COMPUTER SHOULD BE!

- CALCULATOR
- FILING SYSTEM
- ELECTRONIC NOTEPAD
- ENTERTAINING OLYMPIC FACTS INFORMATION



31.8mm high

WEIGHT........300 grams

numeric (LED)
.4 rechargeable built in NC batteries, lasting 4 hours

STANDARD

POWER SOURCE. .

EQUIPMENT.....pouch and adaptor/charger

(220 volt 50 Hz or 110 volt

60 Hz selectable)

EACH LK-3000 COMES IN ITS OWN FELT-LINED ZIPPERED CARRYING CASE, WITH ROOM INSIDE FOR TWO EXTRA MCDULES AND BOOKLETS. AN AC ADAPTOR-CHARGER IS INCLUDED.



LK-3000

CONSIDER THESE IMPORTANT FEATURES:

- 16 character, easy to read LED Alphanumeric Display
- A well-organized interactive keyboard with six function keys
- Built-in rechargeable batteries
- 110 or 220 voltage selection
- energy saving mode

WE HAVE IN STOCK & CAN SUPPLY THE FOLLOWING MODULES:



The LK-3000 bridges the gap between the convenience of hand-held calculators and the programming flexibility of desk-top personal computers by combining both features in one compact unit. The world's first totally flexible hand-held personal computer.

The LK-3000 is as simple to use as a pocket tape recorder and its cassettes. And, because it is not much larger in size, you can use it anywhere. Load the selected module into the LK-3000, like you would a cassette, and the computer is ready to go. Each module comes with an easy-to-follow booklet on operating procedures, so you won't need any special training.

CALCULATOR MODULE, No. LK-3900

US/Metric and Foreign Currency Conversion Wizard. This module is more than a sophisticated five function pocket calculator.

It automatically converts combinations of US Metric measures in categories of length, volume and weight, as quickly as you can enter them on the keyboard. And it will perform foreign currency conversions between



any two exchanges, just as quickly. The calculator functions include memory, memory recall and memory plus, and it will divide to as many as eight decimal places in a fraction of a second.

ELECTRONIC NOTEPAD MODULE, No. LK-3500

Now you can keep all of the notes you are presently jotting down elsewhere, in one compact easy to update notepad. As a business aid, this module will keep important business data, technical terms, even daily appointments at your fingertips. As a personal notepad it will help you remember birthdays and other special events.

No special training is needed to program your Electronic Notepad. Simply "write" the information you wish to recall on the keyboard and the module will remember it for you. The notepad has a builtin, rechargeable NI-CAD battery which enables stored information to be retained, even when the module is not plugged into the LK-3000, for up to 3 months.

FILING SYSTEM MODULE, No. LK-1001

Saves time in file preparation and location. This module does the routine work of a computer system in coding and sorting file names and pertinent information by converting alphabetical data into a 4-digit numerical code for quick identification of record locations. It is ideally suited to applications where quick access to records is a must, for example hospital admissions, organization memberships, stock coding or cataloguing, police and municipal departments to name a few.

OLYMPIC FACTS MODULE, No. LK-0280 (Winter) and No. LK-0680 (Summer)

Winter and Summer Modules cater to the little bit of

sports fan in all of us. You can become an Olympic facts expert with all of the information provided in either one of these entertaining modules. Both have a built-in double stop-watch with an interval timer. The Winter Olympic



Facts Module contains all current Winter Olympic record holders; winning times, medals, country represented, plus facts and records of the 1976 Winter games in Innsbruck and 1976 Summer games in Montreal. The Summer Olympic Facts Module will prepare you for the next Summer Olympiad by providing all of the 1976 Montreal Summer Olympic records.