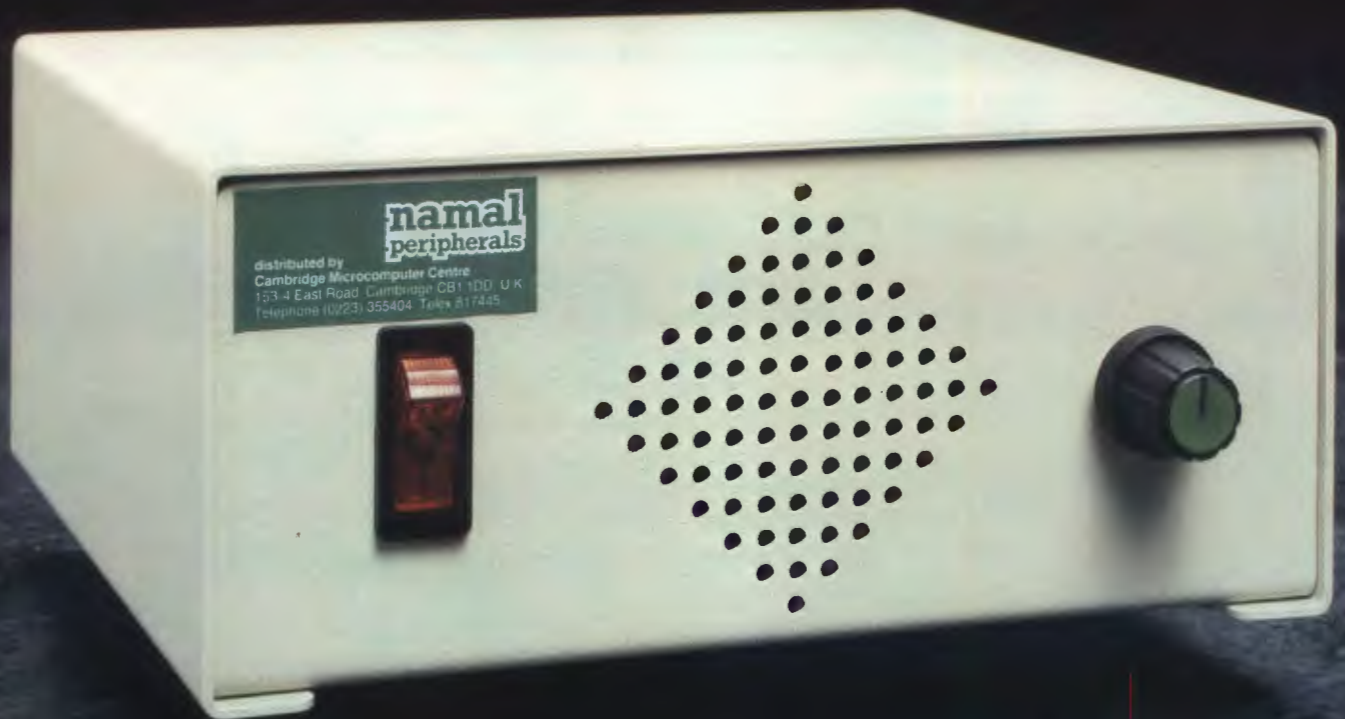


TYPE & TALK SPEECH COMPUTER



Manufactured by
Cambridge Microcomputer Centre
153-54 East Road, Cambridge CB1 1DD, England
Telephone (0223) 355404 Telex 817445

**Cambridge
Microcomputer
Centre**

TYPE & TALK SPEECH COMPUTER

THE PIONEER BRITISH SPEECH COMPUTER

FEATURES

- Instant conversion of typed ASCII text into speech
A unique feature marking a significant advance over earlier speech synthesizers
- Number pronouncing facility including £, \$ and arithmetic
- Adjustable speed of speech
- Unlimited vocabulary
- Four inflexion levels
- Variable delay time between spoken phrases
- Selectable between phoneme mode/direct text to speech mode
- Can be connected to any computer with RS232, RS423 serial link or Centronics parallel link

SPECIFICATIONS

CPU	Z80	Audio output	500 mW
ROM	8K	Output impedance	8 ohm
RAM	2K	Power requirement	220 V, 240 VAC, 50/60 HZ
Speech chip	SC01A	Power consumption	20 VA
Interfaces	Centronics, Serial RS232 or 423	Dimensions	282(L) × 95(H) × 230(W) mm
Baud rate	Selectable from 50 to 9600	Weight	2 kg

In view of continuing research and development, the above specifications are subject to change without notice.

Dealer enquiries welcome

OEM enquiries invited

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