



mind for a run.

The Treka notebook is available in either 20 Mhz 40 Mb or 25 Mhz 80 Mb versions and fits comfortably into a briefcase. With up to 8 hours' battery life, it can be used productively away from home or office but can easily be plugged into a high-resolution monitor for applications requiring detailed graphics.

In addition to the standard ports, Treka has an extra socket to take a fax modem so you can transfer data quickly and easily.

Like all AMBRA models, it comes ready to run

with DOS and Windows and detailed user friendly manuals so you can switch on and start working immediately.

PERSONAL COMPUTERS



FEATURE

BENEFIT

Unique AMBRA styling.

Enhances your working environment and provides maximum comfort and convenience.

Lightweight/compact dimensions.

A 'go anywhere' machine; you can carry your work with

you wherever you go.

Up to 8 hours' Battery Life.

Allows you to work on the move, away from a permanent

power supply.

Preconfigured with DOS and

Windows.

Math Coprocessor

Memory Flash ROM Excellent value; allows you to get started straight away; gives you a choice of operating environments - to run

most PC software.

20/25Mhz 386SL Processor.

Paster performance; compatible with a wide range of

software, both old and new.

Free telephone support and 12 months' free on-site service. Peace of mind, convenience, assurance.

TECHNICAL SPECIFICATION

Processor Treka: Intel 386SL at 20Mhz

Treka Max: Intel 386SL at 25Mhz

Cache Treka Max only: 64KB 25ns SRAM

Accepts Intel 387SX 2MB, (80ns), max 8MB

Yes

Screen Type Backlit Fast Supertwist

Screen Size 9.5" Diagonal

Gray Scales 32

Hard Drive Treka: IDE 40MB, <25ms access time

Treka Max: IDE 80MB, <25ms access time

3.5" 1.44MB Diskette Drive

85/86 Key, 101/102-key compatible Keyboard Type

Mouse Type PS/2 Mouse compatible

Integrated Ports Parallel, Serial, VGA, Mouse/Keyboard Ports

Modem, Fax/Modem, Diskette Drive **Epansion Ports** Size (WxDxH) 11 x 8.5 x 1.9in/28 x 21.6 x 4.7cm 6.31bs/2.9kgs with battery

Weight Battery Type NiCad

Battery Life 2.5 Hours Rundown, 6-8 Hours Normal Use 4

Battery Charge Time 2 Hours

Operating Temp, Humidity 5°C - 38°C, 10% - 80% Power and Approvals 90-260V/48-62Hz, TUV

DOS 5.0, MS Windows 3.1 with Manuals Preloaded Software

DEALER STAMP