RIGHT FROM THE BEGINNING

Sage Computer is not like many other computer companies. We did not evolve from a successful track record in calculators or in some other field. We did not convert our engineering efforts from another technology to the emerging microcomputer field. We started our company with one goal in mind: to build the fastest, most powerful single user microcomputer that technology would allow.

After months of design and development, that goal has been realized. Sage Computer produces a microcomputer that outperforms every other microcomputer on the market today. And in many cases, it outperforms systems costing far more than the Sage.

With higher integrated circuit densities and faster speeds being developed every day, a microcomputer that takes full advantage of the latest technological advances can outperform systems that are based on older designs.

We built the Sage Computer to take advantage of the latest technology available. And in doing so, we created a microcomputer that is designed for performance.

At Sage Computer we have taken the supermini performance of the 32-bit architecture and put it into a microcomputer. The result is a microcomputer that gives you the performance you need at a price you can afford.

SAGE MY TAKE STAGE

Whatever the end use, the Sage Computer gives you the performance you need. The Sage performs in applications ranging from software development to sophisticated engineering.

PERFORMANCE
BY DESIGN

SAGE
COMPUTER

DOCUMENTATION

WARRANTY

INTRODUCTION

OPERATING SYSTEM

PROCESSOR

LANGUAGES

MEMORY

MONITOR

POWER SUPPLY

MULTI-USER

KEYBOARD

RS-232 INTERFACE