



Year 2000 Statement of Compliance

Product Name: VS Operating System Release 7.53

Introduction

Wang has made extensive modifications and enhancements to the VS operating System in order to achieve Year 2000 (Y2K) compliance. These enhancements are embodied in VS Operating System Release 7.53.00

This statement is provided in response to customer requests for product Y2K compliance Statements.

Definition

For the purposes of this statement only, Year 2000 **compliance** means that neither performance nor functionality of a product is affected by dates prior to, during and after the year 2000. In particular-

Rule 1 - No value for current date will cause any interruption in operation.

Rule 2 - Date-based functionality must behave consistently for dates prior to, during and after year 2000.

Rule 3 - In all interfaces and data storage the century in any date must be specified either explicitly or by unambiguous algorithms or inferencing rules.

Rule 4 - Year 2000 must be recognized as a leap year in terms of handling both the 29th of February and day 366.

For the purpose of this statement, Year 2000 **certified** means that Wang has evaluated examined and/or tested a specific product and its associated microcode or support software and has determined that it is year 2000 compliant. In some cases, known exceptions or limitations may be stated.

O.S. 7.53

Wang has determined that Operating System 7.53.00 and its subsequent releases are Y2K compliant and certified.

This compliance statement applies only to unmodified Wang Operating System sold by Wang directly to end user customers.

Compliance of an operating system means that it is capable of properly managing and reporting dates and providing date related data to applications upon request. Compliance does not automatically apply to Wang, third party or customer applications. Applications must be evaluated for their own Y2K compliance.

Compliance applies only to those executable components delivered with OS 7.53. Customers who elect to install OS 7.53 on a system with an earlier Operating system in place must exercise care to insure that older non-compliant modules are properly replaced.