Wave Technology

Flash Programming System

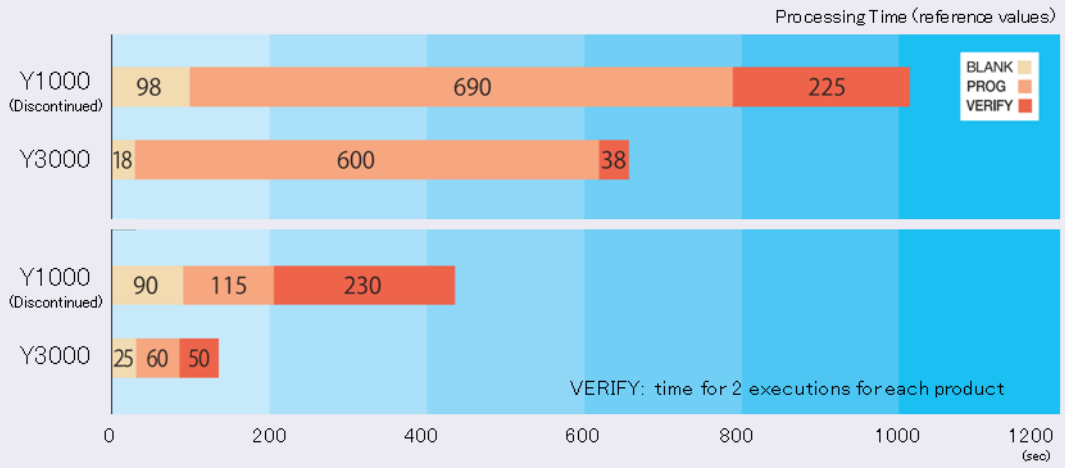
Y3000-8

Supports NOR flash, NAND flash,
and flash memory mounted microcontrollers

Easy to operate user interface

Y3000-8 can solve every difficult problem,
as a succession model of conventional product.

Y3000 are capable of optimizing an overhead in writing.
Verify cycle: 400 ns
Realization of 4-times faster processing compared with existing products!

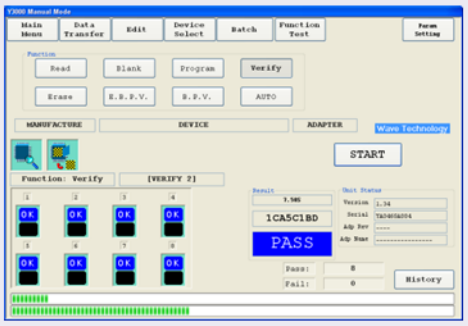


POINT Common Specifications for all types of Y3000

We offer 3 types: 4, 8 and 16 sockets
with common device configuration (algorithm)
as well as socket adapters

POINT Easy and user-friendly operation with GUI for Windows

Easy and user-friendly operation is realized by PC control with USB connection and menu Selection with GUI for Windows. PASS/FAIL results and checksum are comprehensively displayed. Processing details are also traceable.



POINT Socket adapters with integrated case

Module structure in consideration of safety Supports various devices including TSOP, SOP, QFP, QFN and BGA We use sockets confirmed by the socket/device manufacturers.

Product Specifications (Y3000-8)

Size	330W × 310D × 95H
Weight	3.6Kg (excluding accessories)
Power-Supply	85-264V 50/60Hz 200VA
Operating Environment	Temperature:10-35℃ humidity :20-80% (No condensation)

Hardware Specifications

Buffer Memory
standard : 4Gbits[512MBytes]
(expandable option up to 16Gbits)
Interface : USB1.1
Device Supplying Power Voltage
VCC: 1.0-7.0V (10mV step)
VPP: 13.0-7.0V (20mV step)

System Requirements

CPU: 1GHz or faster (Recommended)
(Pentium4/Celeron)
Memory : 128MB or larger
(Recommended)
Hard Disk : 32 MB or larger
OS : Windows 7(32bit)
Windows XP
Interface : USB 1.1 or higher
Video Adopter and Monitor
SVGA (1024 × 768) or higher

Contact Information for Inquiries

Manufacturer

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