Wittman Computer Products

William L. Wittman, Jr. - Owner
873 Johnson Road
Churchville, New York 14428

**Phone (716) 494 - 1506
FAX (716) 293 - 1207**

<u>Single Board Computer with 16 bit PCAT I/O Bus</u>   *WCP306*

o **MC68306 CPU at 16.67 MHz**
   - code compatible with 68000
   - 2.4 MIPS
   - 68681 DUART - 2 serial ports
   - 16 Bit Timer/Counter
   - 8 to 16 Bits Parallel I/O
   - DRAM controller

o 0.5MB, 2MB, or 16MB DRAM (4 SIMM sockets)

o IDE Hard Disk Interface (2 drives max)

o 1.44MB Floppy Interface (2 drives max)

o 2 16 byte FIFO serial ports (up to 115K baud)

o Bi-directional parallel port

o On board RS232 buffers

o Battery Backed Real Time Clock

o AT Keyboard Interface & *Standard AT power connector*

o **6 AT (16 bit) I/O slots**

o *Baby AT Size Footprint*

o Basic (resembles Microsoft Basic)

o **MGR** - graphical windowing environment, full documentation!

o *"Personal" OSK V3.0 (Industrial with RBF)*
   - MW Managers: SCF, RBF, PipeMan, RamDisk
   - MW Utilities: date, deiniz, devs, dump, echo, and etc..
   - PD (at least): dir/ls, cp, mv, arc, ar, tar, cpio, ...
   - Development: At least an absolute (non-linking) assembler,
                  and perhaps an r68/l68 clone.

   - Display drivers: **Tseng 4K, generic inexpensive VGA**
   - SCSI card support: Future Domain 1680 & Adaptec AAH 15XX

o UUCP package from Bob Billson

If interested in the WCP306 or any of our products, please fill
out one of our questionaires and we will add you to our mailing list.

Wittman Computer Products is proud to announce our upcoming release of a new OS-9 based computer. Running OS-9 V3.0, MGR a graphical environment interface, and utilize PC cards in its built in slots.

The product will be known as a WCP306 computer. It is based on a Motorola 68306 chip, specifications on other side. Due to current time constraints and other delays, we are unable to have a running demonstration of our product.

Our target date to accept and fullfil orders will be the middle to end of December 1994. We are accepting orders now, with no money down. The pricing of the machine will be:

WCP306 board only	$400.00
Desktop case w/ 200w ps	$110.00
Midsize Tower case w/ 200w ps	$110.00
AT keyboard	$ 50.00
VGA card	$ TBA
SVGA card	$ TBA
Monochrome card	$ TBA
Teac floppy drives 3.5"	$ 50.00
or 5.25"	$ 60.00
Generic serial mouse	$ 20.00

SCSI and IDE hard drives are around $1.00 per Megabyte, call for current pricing and availability.

More products to come in the next few months.

Sincerely,

William L. Wittman, Jr. - Owner

UUCP: swamps.roc.ny.us!MM1WNY!wlwjr
Internet: ww2150@acspr1.acs.brockport.edu