

Washington Apple Pi

WINTER 2002 COMPUTER SHOW AND SALE OFFICIAL COUPON AND SURVEY

When properly completed and accepted by an official Washington Apple Pi Coupon and Survey Acceptance Official, this coupon is good for \$1.00 off admission to the Winter 2002 Computer Show and Sale. All survey questions must be answered in full. Failure to complete every survey question voids the coupon; you'll have to pay full price. Only one coupon per person; originals only, no photocopies. For a list of other possible terms, see our Web site, <http://www.wap.org/disclaimer.html>

1. Are you a current, card-carrying member of Washington Apple Pi?

No Yes Membership number:

2. If you answered "No" to question #1, please write an essay (50 word minimum) on why not. Use the back if necessary. Particularly interesting answers may be posted on the Pi Web site. No credit (no discount) for illegible handwriting. Note: if you attach a completed membership form to this coupon, complete with check or credit card info, you need not complete the essay.

3. Which of the following do you consider to be the greatest threats to personal computing today (check up to four):

- | | |
|---|---|
| <input type="checkbox"/> Instant messaging | <input type="checkbox"/> Cyber terrorists |
| <input type="checkbox"/> Fingerprints on monitors | <input type="checkbox"/> Cyber cops |
| <input type="checkbox"/> Dustbunnies | <input type="checkbox"/> Spam |
| <input type="checkbox"/> Windows | <input type="checkbox"/> Ducks |
| <input type="checkbox"/> Infomercials | <input type="checkbox"/> Macro viruses |
| <input type="checkbox"/> William Gates | <input type="checkbox"/> Printed documentation |
| <input type="checkbox"/> That Dell dude | <input type="checkbox"/> Electronic documentation |
| <input type="checkbox"/> Steve Jobs | <input type="checkbox"/> PDAs |
| <input type="checkbox"/> The Gateway dairy cow with a man's voice | |

This space for official use only.

Washington Apple Pi Winter 2002 Computer Show and Sale, Dec. 14, 9 a.m. to 2 p.m.