## Jef Raskin Document # 067











Apple Manuals Apple ][ Pascal Macintosh

SwyftCard

## Jef Raskin Imformation

## DOCUMENT TITLE

RASKIN'S BYTE LETTER CONCERNING BYTE'S JAN, 1984 MACINTOSH ARTICLE

BYTE

SOURCE

DOCUMENT NO. 67

EX LIBRIS DAVID T. CRAIG 736 EDGEWATER. WICHITA KS 67230 USA E-MAIL: 71533.606@COMPUSERVE.COM











Apple Manuals Apple ] [ Pascal Macintosh

"RaskinDoc067\_0.PICT" 145 KB 2000-02-23 dpi: 300h x 300v pix: 2231h x 2901v

Source: David T. Craig

Page 0001 of 0002

## RASKIN'S LETTER IN BYTE MAGAZINE CONCERNING BYTE'S TAN. 1984 MACINTASH ARTICLE

I was disappointed that your industry-leading magazine missed what nontechnical magazines such as *Time* and *Rolling Stone* reported about the origins of the Macintosh computer. As they pointed out, the Macintosh concept—a low-cost, monochromatic bit-mapped, small, and extremely friendly computer—was my creation.

The original team that I put together to build it included Burrell Smith, hardware designer, Bud Tribble, software designer, and Brian Howard, an unsung hero of the project who contributed to the concept, software and hardware design, and the overall feel of the project. Brian (who, for some reason, was not mentioned in your article) and Burrell are still with Mac, but Bud went back to school and got his M.D. I became C.E.O. of Information Appliance Inc.

I also gave the Macintosh its name. The change in spelling was not an error as you reported, but done deliberately to avoid potential conflict with the electronics manufacturer named "McIntosh."

Interestingly enough, Steve Jobs actively opposed the project at its inception, and only after we had proved the concept did he become the Macbooster that he now is. Reading the BYTE article one might get a very different impression and would not give credit where it is due.

Jef Raskin Information Appliance Inc. 530 University Ave. Palo Alto, CA 94301

BYTE -\_\_\_ 1984

P: -

"RaskinDoc067\_1.PICT" 181 KB 2000-02-23 dpi: 400h x 400v pix: 2042h x 3751v

Source: David T. Craig