

# Apple Collection

1983 Vintage Apple Computer LISA Pascal Workshop 3.0

## Vintage Apple Computer LISA Pascal Workshop 3.0 Programming Software & Manuals

ONE (1) FULL SET Apple Lisa Pascal Workshop 3.0 Software with Manuals. For the Lisa 2, the software is on 3.5" floppy disks. This set consists of "Lisa Systems Software", "Lisa Language", & "Lisa Workshop User's Guide" Manuals. All nine 3.5" floppy disks are included. The set is used, but in excellent condition as shown. Last tested approx. two years ago (installed fine). The disk should still be in good working order, but are sold "as-is" (no returns) due to age. If you should have any problems, I do have backup disk images I can send. Please see



ID  
409



1983 Lisa 2/Mac XL

A3236101

### Essentials

Family: Pre-Macintosh  
Codename: Lisa  
Gestalt ID: 2  
Minimum OS: LisaOS  
Maximum OS: LisaOS/MacWorks  
Introduced: January 1983  
Terminated: August 1986

### Processor

CPU: Motorola MC68000  
CPU Speed: 5 MHz  
FPU: none  
Bus Speed: 5 MHz



ID  
440



1984 Apple //c & //c+

### Essentials

Family: Pre-Macintosh  
Codename: ET, Iib, Iip, Pippin, VLC, Elf, Yoda, Teddy, Chels, Jason, Lollie  
Introduced: April 1984  
Terminated: November 1990

### Processor

CPU: SynerTek 65C02  
CPU Speed: 1 MHz (Iic)/4 MHz (Iic+)  
FPU: none  
Bus Speed: 1 MHz (Iic)/4 MHz (Iic+)  
Register Width: 8-bit  
Data Bus Width: 8-bit



ID  
8



1984 Apple //c & //c+

### Essentials

Family: Pre-Macintosh  
Codename: ET, Iib, Iip, Pippin, VLC, Elf, Yoda, Teddy, Chels, Jason, Lollie  
Introduced: April 1984  
Terminated: November 1990

### Processor

CPU: SynerTek 65C02  
CPU Speed: 1 MHz (Iic)/4 MHz (Iic+)  
FPU: none  
Bus Speed: 1 MHz (Iic)/4 MHz (Iic+)  
Register Width: 8-bit  
Data Bus Width: 8-bit  
Address Bus Width: 16-bit



ID  
296



# Apple Collection

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## 1989 Macintosh SE FDHD

### Essentials

Family: Classic Macs  
Codename: Mac ±, PlusPlus, Aladdin, Freeport, Maui, Chablis  
Gestalt ID: 5  
Minimum OS: System 3.0/Finder 5.1  
Maximum OS: 7.5.5  
Introduced: August 1989  
Terminated: October 1990

### Processor

CPU: Motorola MC68000  
CPU Speed: 8 MHz  
FPU: none



**ID**  
20



## 1989 Macintosh SE/30

C70908CM5011

### Essentials

Family: Classic Macs  
Codename: Green Jade, Fafnir  
Gestalt ID: 9  
Minimum OS: 6.0.3  
Maximum OS: 7.5.5  
Introduced: January 1989  
Terminated: October 1990

### Processor

CPU: Motorola MC68030  
CPU Speed: 16 MHz  
FPU: 68882



**ID**  
463



## 1992 PowerBook 145

### Essentials

Family: PowerBook  
Codename: Colt 45  
Gestalt ID: 54  
Minimum OS: 7.0.1  
Maximum OS: 7.6.1  
Introduced: August 1992  
Terminated: June 1993

### Processor

CPU: Motorola MC68030  
CPU Speed: 25 MHz  
FPU: none



**ID**  
34



## 1992 Macintosh Color Display

### DISPLAY

Type	CRT (Trinitron)
Size	14"
Viewable Area	11.5"
Colors	32,000
Viewing angle	--
Brightness	--
Contrast ratio	--
Response time	--
Pixel pitch	--
DPI	70
Resolutions	640 x 480 @ 66.7 Hz



**ID**  
652



# Apple Collection

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## 1992 Macintosh Color Display

### DISPLAY

Type	CRT (Trinitron)
Size	14"
Viewable Area	11.5"
Colors	32,000
Viewing angle	--
Brightness	--
Contrast ratio	--
Response time	--
Pixel pitch	--
DPI	70
Resolutions	640 x 480 @ 66.7 Hz



**ID**

653



## 1993 PowerBook 180c

### Essentials

Family: PowerBook  
Codename: Hokusai  
Gestalt ID: 71  
Minimum OS: 7.1  
Maximum OS: 7.6.1  
Introduced: June 1993  
Terminated: March 1994

### Processor

CPU: Motorola MC68030  
CPU Speed: 33 MHz  
FPU: 68882



**ID**

52



## 1993 PowerCD "Tulip"

P13312YN840A

### Apple PowerCD

Power CD Power supply information:

Input: 120V 60Hz 22w  
Output: DC 10V, 1.0A  
The polarity is -...CO...+  
Changes those dots to a line, the C circles the O.



**ID**

438



## 1994 Power Macintosh 6100

### AKA

Performa 6110CD  
Performa 6112CD  
Performa 6115CD  
Performa 6116CD  
Performa 6117CD  
Performa 6118CD

### Essentials

Family: PowerMac  
Codename: Piltown Man  
Gestalt ID: 75  
Minimum OS: 7.1.2



**ID**

299



# Apple Collection

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1994    Newton Message Pad 120    IV6120HN685

## Essentials

Family: Newton  
Codename: Gelato  
Minimum OS: Newton OS 1.3  
Maximum OS: Newton OS 2.0  
Introduced: October 1994  
Terminated: June 1996

## Processor

CPU: ARM 610  
CPU Speed: 20 MHz  
FPU: none  
Register Width: 32-bit



**ID**  
644



1994    Apple Color Display 16"    M1298



**ID**  
651



1996    Newton Message Pad 130    IV6223BE6B5

## Essentials

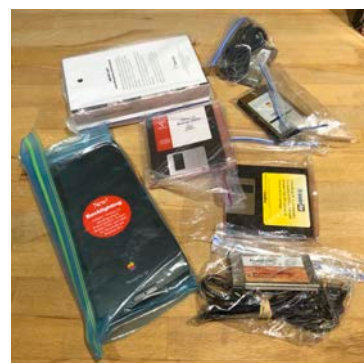
Family: Newton  
Codename: Dante  
Minimum OS: Newton OS 2.0  
Maximum OS: Newton OS 2.0  
Introduced: March 1996  
Terminated: April 1997

## Processor

CPU: ARM 610  
CPU Speed: 20 MHz  
FPU: none  
Register Width: 32-bit



**ID**  
108



1996    Power Macintosh 4400    CK7112SP9RL

AKA  
Performa 4400  
Power Macintosh 7220

## Essentials

Family: PowerMac  
Codename: Cupid, Tanzania  
Gestalt ID: 514  
Minimum OS: 7.5.3  
Maximum OS: 9.1  
Introduced: November 1996  
Terminated: February 1998



**ID**  
341



# Apple Collection

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1997 eMate 300

IV7272Y68TD



**ID**

124



## Essentials

Family: Newton  
Codename: Project K, Shay, Schoolbook  
Minimum OS: Newton OS 2.1  
Maximum OS: Newton OS 2.1  
Introduced: March 1997  
Terminated: February 1998

## Processor

CPU: ARM 710a  
CPU Speed: 25 MHz  
FPU: none  
Register Width: 32-bit

---

1997 Newton Message Pad 2000



**ID**

306



## Essentials

Family: Newton  
Codename: Q  
Minimum OS: Newton OS 2.1  
Maximum OS: Newton OS 2.1  
Introduced: March 1997  
Terminated: February 1998

## Processor

CPU: StrongARM 110  
CPU Speed: 162 MHz  
FPU: none  
Register Width: 32-bit

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1997 20th Anniversary Macintosh

MW75056S8HA



**ID**

360



## Essentials

Family: PowerMac  
Codename: Spartacus, Pomona, Smoke & Mirrors  
Gestalt ID: 512  
Minimum OS: 7.6.1  
Maximum OS: 9.1  
Introduced: May 1997  
Terminated: March 1998

## Processor

CPU: PowerPC 603ev  
CPU Speed: 250 MHz  
FPU: integrated

---

1997 Power Macintosh G3

CK807266AM4



**ID**

432



## Essentials

Family: PowerMac G3/G4/G5  
Codename: Gossamer  
Gestalt ID: 510  
Minimum OS: 8.0  
Maximum OS: 10.2.8  
Introduced: November 1997  
Terminated: January 1999

## Processor

CPU: PowerPC 750 "G3"  
CPU Speed: 233/266/300/333 MHz  
FPU: integrated

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# Apple Collection

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1997 20th Anniversary Macintosh MW7473618HA

## Essentials

Family: PowerMac  
Codename: Spartacus, Pomona, Smoke & Mirrors  
Gestalt ID: 512  
Minimum OS: 7.6.1  
Maximum OS: 9.1  
Introduced: May 1997  
Terminated: March 1998

## Processor

CPU: PowerPC 603ev  
CPU Speed: 250 MHz  
FPU: integrated



**ID**  
462



1998 PowerBook G3 Series (rev. 2) QT9120DCEV2

## Essentials

Family: PowerBook G3/G4  
Codename: PDQ  
Gestalt ID: 312  
Minimum OS: 8.1  
Maximum OS: 10.2.8  
Introduced: August 1998  
Terminated: May 1999

## Processor

CPU: PowerPC 750 "G3"  
CPU Speed: 233/266/300 MHz  
FPU: integrated



**ID**  
137



1998 iMac SG837B77DFN

## Essentials

Family: iMac/eMac  
Codename: Columbus  
Gestalt ID: 406  
Minimum OS: 8.1  
Maximum OS: 10.3.9  
Introduced: August 1998  
Terminated: January 1999

## Processor

CPU: PowerPC 750 "G3"  
CPU Speed: 233 MHz  
FPU: integrated



**ID**  
392



1999 iMac (Rev. C) G3 Blueberry CK9060DRFLP

## Essentials

Family: iMac/eMac  
Codename: Lifesavers  
Gestalt ID: 406  
Minimum OS: 8.5  
Maximum OS: 10.3.9  
Introduced: January 1999  
Terminated: April 1999

## Processor

CPU: PowerPC 750 "G3"



**ID**  
138



# Apple Collection

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1999 Power Macintosh G4 (AGP) CK9422S1HNA

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Sawtooth  
Gestalt ID: 406  
Minimum OS: 8.6  
Maximum OS: 10.4.11  
Introduced: September 1999  
Terminated: July 2000

## Processor

CPU: PowerPC 7400 "G4"  
CPU Speed: 350/400/450/500 MHz  
FPU: integrated  
Bus Speed: 100 MHz



**ID**  
143



1999 Power Macintosh G4 (PCI) CK949168HNZ

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Yikes!  
Gestalt ID: 406  
Minimum OS: 8.6  
Maximum OS: 10.4.11  
Introduced: September 1999  
Terminated: December 1999

## Processor

CPU: PowerPC 7400 "G4"  
CPU Speed: 350/400 MHz  
FPU: integrated



**ID**  
144



1999 Power Macintosh G3 (Blue & White) CK93306EGJ4

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Yosemite  
Gestalt ID: 406  
Minimum OS: 8.5.1  
Maximum OS: 10.4.11  
Introduced: January 1999  
Terminated: September 1999

## Processor

CPU: PowerPC 750 "G3"  
CPU Speed: 300/350/400/450 MHz  
FPU: integrated



**ID**  
361



1999 Power Macintosh G3 (Blue & White) CK92805QGJ4

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Yosemite  
Gestalt ID: 406  
Minimum OS: 8.5.1  
Maximum OS: 10.4.11  
Introduced: January 1999  
Terminated: September 1999

## Processor

CPU: PowerPC 750 "G3"  
CPU Speed: 300/350/400/450 MHz  
FPU: integrated



**ID**  
414



# Apple Collection

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## 1999 AirPort Extreme Card

Exchange files or play multiplayer games at data transfer rates of up to 54 Mbps

Compatible with the industry-standard 802.11b wireless networking protocol

Range of up to 50 feet at 54 Mbps and up to 150 feet at 11 Mbps

Join any of the thousands of Wi-Fi certified 802.11b wireless "hot spots" that are currently running in coffeehouses, bookstores, and airports



**ID**  
632



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## 2000 iBook/iBook SE (FireWire) UV0393DJJQ5

### Essentials

Family: iBook  
Codename: P1.5, Midway  
Gestalt ID: 406  
Minimum OS: 9.0.4  
Maximum OS: 10.4.11  
Introduced: September 2000  
Terminated: May 2001

### Processor

CPU: PowerPC 750CX "G3"  
CPU Speed: 366/466 MHz  
FPU: integrated



**ID**  
316



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## 2000 Power Macintosh G4 450Ghz CK101H8ZK5B

### Essentials

Family: PowerMac G3/G4/G5  
Codename: Mystic  
Gestalt ID: 406  
Minimum OS: 9.0.4  
Maximum OS: 10.4.11  
Introduced: August 2000  
Terminated: January 2001

### Processor

CPU: PowerPC 7400 "G4"  
CPU Speed: 400/2x450/2x500 MHz  
FPU: integrated



**ID**  
319



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## 2000 Power Macintosh G4 500Ghz CK049HN0K5A

### Essentials

Family: PowerMac G3/G4/G5  
Codename: Mystic  
Gestalt ID: 406  
Minimum OS: 9.0.4  
Maximum OS: 10.4.11  
Introduced: August 2000  
Terminated: January 2001

### Processor

CPU: PowerPC 7400 "G4"  
CPU Speed: 400/2x450/2x500 MHz  
FPU: integrated



**ID**  
431





# Apple Collection

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2000 Power Macintosh G4 Cube CK112H8AKQM

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Trinity  
Gestalt ID: 406  
Minimum OS: 9.0.4  
Maximum OS: 10.4.11  
Introduced: August 2000  
Terminated: July 2001

## Processor

CPU: PowerPC 7400 "G4"  
CPU Speed: 450/500 MHz  
FPU: integrated



**ID**  
461



2000 iBook/iBook SE (FireWire) UV94239TH78

## Essentials

Family: iBook  
Codename: P1.5, Midway  
Gestalt ID: 406  
Minimum OS: 9.0.4  
Maximum OS: 10.4.11  
Introduced: September 2000  
Terminated: May 2001

## Processor

CPU: PowerPC 750CX "G3"  
CPU Speed: 366/466 MHz  
FPU: integrated



**ID**  
525



2001 iMac VM2171P4MDE

## Essentials

Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 9.2.1  
Maximum OS: 10.4.11  
Introduced: July 2001

## Processor

CPU: PowerPC 750CX "G3"  
CPU Speed: 500/600/700 MHz  
FPU: integrated  
Bus Speed: 100 MHz



**ID**  
302



2001 AirPort Card PW2112HNLP6

## AirPort Card

Order Number M7600 / B

## Environmental requirements

- Operating Temperature: 0 ° to 35 ° C
- Storage Temperature -25 ° to 60 ° C
- Relative humidity (operating): max 95%
- Relative humidity (storage): max 95% (noncondensing)
- Altitude Operating: 3,048 m Max
- Maximum storage altitude: 4,572 m

## System Requirements

- A Macintosh computer that is AirPort-ready



**ID**  
631



# Apple Collection

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2002 Power Macintosh G4 CK212H68M38

**Introduced**  
January 2002  
**Discontinued**  
August 2002  
**Model Identifier**  
PowerMac3,5  
**Model Number**  
M8493  
**EMC**  
1896  
**Order Number**  
M8705LL/A (800 MHz), M8666LL/A (933 MHz), M8667LL/A (dual 1 GHz)  
**Initial Price**



**ID**  
162



2003 iMac (Early 2003) QT24048BN0S

**Essentials**  
Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.2.3  
Maximum OS: 10.4.11  
Introduced: February 2003

**Processor**  
CPU: PowerPC 7455 "G4"  
CPU Speed: 800 MHz/1.0 GHz  
FPU: integrated  
Bus Speed: 100/133 MHz  
Register Width: 32-bit



**ID**  
180



2003 PowerBook G4 (12.1" DVI)

**Essentials**  
Family: PowerBook G3/G4  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.2.8  
Maximum OS: 10.5.9  
Introduced: September 2003  
Terminated: April 2004

**Processor**  
CPU: PowerPC 7447 "G4"  
CPU Speed: 1.0 GHz  
FPU: integrated



**ID**  
188



2003 54 Mbps AirPort Extreme 6F548066TTG

## Product Features and Technical Details

**Product Features**  
Exchange files or play multiplayer games at data transfer rates of up to 54 Mbps  
Compatible with the industry-standard 802.11b wireless networking protocol  
Range of up to 50 feet at 54 Mbps and up to 150 feet at 11 Mbps  
Supports USB or Ethernet wireless printer sharing  
Includes built-in v.90 modem with an RJ-11 port and an external antenna port



**ID**  
315



# Apple Collection

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2003 PowerBook G4 (17") V732124WMVZ

## Essentials

Family: PowerBook G3/G4  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.2.4  
Maximum OS: 10.5.9  
Introduced: January 2003

## Processor

CPU: PowerPC 7455 "G4"  
CPU Speed: 1.0 GHz  
FPU: integrated  
Bus Speed: 166 MHz



**ID**  
558



2003 Power Mac G5 CK33733TQ6Z

## Essentials

Family: PowerMac G3/G4/G5  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4  
Maximum OS: 10.5.9  
Introduced: April 2005  
Terminated: October 2005

## Processor

**ID**  
655



2004 Xserver G5 CK426H1ER5D

## Essentials

Family: Servers  
Codename: Q42 (Chrysalis)  
Gestalt ID: 406  
Minimum OS: 10.3  
Maximum OS: 10.5.9  
Introduced: January 2004  
Terminated: November 2006

## Processor

CPU: PowerPC 970FX "G5"  
CPU Speed: 2.0/2x2.0/2x2.3 GHz  
FPU: integrated  
Bus Speed: 1.0 GHz



**ID**  
290



2004 Apple Cinema Display 23 inch 2A5411KMPKK

**Screen size (diagonal viewable image size)**  
23 inches (viewable)

## Screen type

Thin film transistor (TFT) active-matrix liquid crystal display (AMLCD)

## Resolutions

1920 x 1200 pixels (optimum resolution)  
1280 x 800 pixels  
1024 x 640 pixels

## Display colors (maximum)

16.7 million



**ID**  
367



# Apple Collection

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2004 Power Macintosh G5 (June) CKS04H6WSPZ

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Q77 (Niagra)  
Gestalt ID: 406  
Minimum OS: 10.3.4  
Maximum OS: 10.5.9  
Introduced: June 2004  
Terminated: April 2005

## Processor

CPU: PowerPC 970FX "G5"  
CPU Speed: 1.8/2x1.8/2x2.0/2x2.5 GHz  
FPU: integrated



**ID**  
379



2004 Power Macintosh G5 (June) CK437H2XQPM

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Q77 (Niagra)  
Gestalt ID: 406  
Minimum OS: 10.3.4  
Maximum OS: 10.5.9  
Introduced: June 2004  
Terminated: April 2005

## Processor

CPU: PowerPC 970FX "G5"  
CPU Speed: 1.8/2x1.8/2x2.0/2x2.5 GHz  
FPU: integrated



**ID**  
560



2004 Apple Cinema Display 23 inch 2A5411KMPKK

## Screen size (diagonal viewable image size)

23 inches (viewable)

## Screen type

Thin film transistor (TFT) active-matrix liquid crystal display (AMLCD)

## Resolutions

1920 x 1200 pixels (optimum resolution)  
1280 x 800 pixels  
1024 x 640 pixels

## Display colors (maximum)

16.7 million



**ID**  
561



2004 Xserver G5

## Essentials

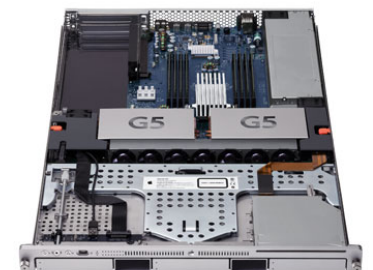
Family: Servers  
Codename: Q42 (Chrysalis)  
Gestalt ID: 406  
Minimum OS: 10.3  
Maximum OS: 10.5.9  
Introduced: January 2004  
Terminated: November 2006

## Processor

CPU: PowerPC 970FX "G5"  
CPU Speed: 2.0/2x2.0/2x2.3 GHz  
FPU: integrated  
Bus Speed: 1.0 GHz



**ID**  
629



# Apple Collection

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2004 Power Macintosh G5

CK416HALR5K



**ID**

638



## Essentials

Family: PowerMac G3/G4/G5  
Codename: Q37 (Grand Prix)  
Gestalt ID: 406  
Minimum OS: 10.2.8  
Maximum OS: 10.5.9  
Introduced: June 2003  
Terminated: June 2004

## Processor

CPU: PowerPC 970 "G5"  
CPU Speed: 1.6/1.8/2x1.8/2x2.0 GHz  
FPU: integrated

---

2004 Power Macintosh G5

CK5411C0R6V



**ID**

641



## Essentials

Family: PowerMac G3/G4/G5  
Codename: Q37 (Grand Prix)  
Gestalt ID: 406  
Minimum OS: 10.2.8  
Maximum OS: 10.5.9  
Introduced: June 2003  
Terminated: June 2004

## Processor

CPU: PowerPC 970 "G5"  
CPU Speed: 1.6/1.8/2x1.8/2x2.0 GHz  
FPU: integrated

---

2004 Power Macintosh G5

CK6170USVUS



**ID**

642



## Essentials

Family: PowerMac G3/G4/G5  
Codename: Q37 (Grand Prix)  
Gestalt ID: 406  
Minimum OS: 10.2.8  
Maximum OS: 10.5.9  
Introduced: June 2003  
Terminated: June 2004

## Processor

CPU: PowerPC 970 "G5"  
CPU Speed: 1.6/1.8/2x1.8/2x2.0 GHz  
FPU: integrated

---

2005 iPod (color)

JQ5154HYSAY



**ID**

211



## Essentials

Family: iPod  
Codename: ?  
Minimum OS: iPod color OS 1.1  
Maximum OS: iPod color OS 1.2.1  
Introduced: June 2005  
Terminated: October 2005

## Processor

CPU: ARM7TDMI  
CPU Speed: dual 80 MHz embedded  
FPU: none  
Register Width: 32-bit

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# Apple Collection

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2005 Power Macintosh G5 (Early) CK527JDCRU2

## Essentials

Family: PowerMac G3/G4/G5  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4  
Maximum OS: 10.5.9  
Introduced: April 2005  
Terminated: October 2005

## Processor

CPU: PowerPC 970FX "G5"  
CPU Speed: 1.8/2x2.0/2x2.3/2x2.7 GHz  
FPU: integrated



**ID**  
562



2005 Power Macintosh G5 CK313HKRSPY

## Essentials

Family: PowerMac G3/G4/G5  
Codename: Q37 (Grand Prix)  
Gestalt ID: 406  
Minimum OS: 10.2.8  
Maximum OS: 10.5.9  
Introduced: June 2003  
Terminated: June 2004

## Processor

CPU: PowerPC 970 "G5"  
CPU Speed: 1.6/1.8/2x1.8/2x2.0 GHz  
FPU: integrated



**ID**  
637



2005 PowerBook G4 (Dual Layer SD) W85320SRRJ3

## Essentials

Family: PowerBook G3/G4  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.3.7  
Maximum OS: 10.5.8  
Introduced: October 2005  
Terminated: April 2006

## Processor

CPU: PowerPC 7447a "G4"  
CPU Speed: 1.07 GHz



**ID**  
649



2005 PowerBook G4 15" W85062C8RG3

**Introduced** October 2005

**Discontinued** February 2006

**Model Identifier** PowerBook5,8

**Model Number** A1138

**Order Number** M9969LL/A

**Initial Price**

€2079

**Support Status**

Obsolete



**ID**  
654



# Apple Collection

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2006 Xserve (Slot Load) / Xserve CK609004RS4



## Essentials

Family: Servers  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.1.5  
Maximum OS: 10.5.9  
Introduced: March 2003  
Terminated: January 2004

**ID**  
182



## Processor

CPU: PowerPC 7455 "G4"  
CPU Speed: 1.33 GHz/2x 1.33 GHz  
FPU: integrated

---

2006 MacBook Pro (17-inch)



## Essentials

Family: MacBook Pro  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.5  
Maximum OS: 10.6.4  
Introduced: April 2006  
Terminated: October 2006

**ID**  
222



## Processor

CPU: Intel Core Duo (T2xxx)  
CPU Speed: 2.16 GHz  
CPU Cores: 2

---

2006 MacBook 4H625AQUU9B



## Essentials

Family: MacBook  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.6  
Maximum OS: 10.6.4  
Introduced: May 2006  
Terminated: November 2006

**ID**  
223



## Processor

CPU: Intel Core Duo (T2xxx)

---

2006 iMac (Mid 2006) W86355UAWH5



## Essentials

Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.7  
Maximum OS: 10.6.4  
Introduced: July 2006  
Terminated: September 2006

**ID**  
225



## Processor

CPU: Intel Core Duo (T2xxx)  
CPU Speed: 1.83 GHz (dual core)

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# Apple Collection

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2006 Mac Pro

CK6490TLUPZ



**ID**  
433



## Essentials

Family: Mac Pro  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.7  
Maximum OS: 10.6.4  
Introduced: August 2006  
Terminated: January 2008

## Processor

CPU: Intel Xeon 5100 Series ("Woodcrest")  
CPU Speed: 2x2.6 GHz (dual-core)

---

2006 MacBook

4H6258GCU9C



**ID**  
450



## Essentials

Family: MacBook  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.6  
Maximum OS: 10.6.4  
Introduced: May 2006  
Terminated: November 2006

## Processor

CPU: Intel Core Duo (T2xxx)

---

2006 MacPro

CK74204DZNZ



**ID**  
457



## Essentials

Family: Mac Pro  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.7  
Maximum OS: 10.6.4  
Introduced: August 2006  
Terminated: January 2008

## Processor

CPU: Intel Xeon 5100 Series ("Woodcrest")  
CPU Speed: 2x2.6 GHz (dual-core)  
CPU Cores: 2

---

2006 MacPro

CK6340LHUQ2



**ID**  
466



## Essentials

Family: Mac Pro  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.7  
Maximum OS: 10.6.4  
Introduced: August 2006  
Terminated: January 2008

## Processor

CPU: Intel Xeon 5100 Series ("Woodcrest")  
CPU Speed: 2x2.66 GHz (dual-core)  
CPU Cores: 2

---



# Apple Collection

---

2006 iMac Core Duo 2.0 20"

W8606FZEU2P

## Essentials

Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.4  
Maximum OS: 10.6.4  
Introduced: January 2006  
Terminated: September 2006

## Processor

CPU: Intel Core Duo (T2xxx)  
CPU Speed: 1.83/2.0 GHz (dual core)  
CPU Cores: 2



**ID**

563



2006 iMac (ultimo 2006) 24"

W8771013DVGN

**Introduced** September 2006  
**Discontinued** August 2007  
**Model Identifier** iMac6,1  
**Model Number** A1200  
**EMC** 2111  
**Order Number** MA456LL  
**Initial Price**  
\$1,999 (2.16 GHz)  
**Support Status**  
Vintage  
**Colors** White  
**Weight and Dimensions** 24.7 lbs., 20.6" H x 22.6" W x 8.1" D



**ID**

636



2007 iMac 17"

W864277BVUV

## Essentials

Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.4  
Maximum OS: 10.6.4  
Introduced: January 2006  
Terminated: September 2006

## Processor

CPU: Intel Core Duo (T2xxx)  
CPU Speed: 1.83/2.0 GHz (dual core)  
CPU Cores: 2



**ID**

634



2007 iMac 20"

W86386MDVUV

## Essentials

Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.4.4  
Maximum OS: 10.6.4  
Introduced: January 2006  
Terminated: September 2006

## Processor

CPU: Intel Core Duo (T2xxx)  
CPU Speed: 1.83/2.0 GHz (dual core)  
CPU Cores: 2



**ID**

635



# Apple Collection

---

2008 MacBook Pro (15-inch, Late W89064731G0

## Essentials

Family: MacBook Pro  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.5.5  
Maximum OS: 10.6.4  
Introduced: October 2008  
Terminated: June 2009

## Processor

CPU: Intel Mobile Core 2 Duo (T9xxx)  
CPU Speed: 2.4/2.53/2.66 GHz  
CPU Cores: 2  
FPU: integrated



**ID**  
256



2008 MacBook Pro (Early 2008) W88331BWYJX

## Essentials

Family: MacBook Pro  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.5.2  
Maximum OS: 10.6.4  
Introduced: February 2008  
Terminated: October 2008

## Processor

CPU: Intel Mobile Core 2 Duo (T9xxx)  
CPU Speed: 2.4/2.5 GHz  
CPU Cores: 2



**ID**  
556



2008 iMac 3.06 / 24-Inch (Early YM8301PQZE4

## Essentials

Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.5.2  
Maximum OS: 10.6.4  
Introduced: April 2008  
Terminated: March 2009

## Processor

CPU: Intel Core 2 Duo (E8xxx)  
CPU Speed: 2.42/2.66/2.8/3.06 GHz  
CPU Cores: 2



**ID**  
599



2008 iMac "Core 2 Duo" 2.66 20-Inch W88082H3ZE3  
(Early 2008)

## Introduced

July 2010

## Discontinued

May 2011

## Model Identifier

iMac11,3

## Model Number

A1312

## EMC

2390

## Order Number

MC510LL/A (3.2 GHz), MC511LL/A (2.8 GHz), MC784LL/A (2.93 GHz)

## Initial Price



**ID**  
646



# Apple Collection

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2009 Mac mini (Early 2009)

YM94709RB9X



**ID**  
261

## Essentials

Family: Mac mini  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.5.6  
Maximum OS: 10.6.4  
Introduced: March 2009  
Terminated: October 2009

## Processor

CPU: Intel Mobile Core 2 Duo (P7xxx/P8xxx)  
CPU Speed: 2.0 GHz  
CPU Cores: 2  
FPU: integrated

---

2010 MacBook Pro (15-inch, Mid

W81071XMAGZ



**ID**  
279

## Essentials

Family: MacBook Pro  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.6.3  
Maximum OS: 10.6.4  
Introduced: April 2010

## Processor

CPU: Intel Core i5 ("Arrandale")  
CPU Speed: 2.4/2.53/2.66 GHz  
CPU Cores: 2  
FPU: integrated  
Bus Speed: 1066 MHz

---

2010 iMac (21.5-inch, Mid 2010)

W80411RKHAC



**ID**  
600

## Essentials

Family: iMac/eMac  
Codename: ?  
Gestalt ID: 406  
Minimum OS: 10.6.3  
Maximum OS: 10.7.2  
Introduced: July 2010  
Terminated: May 2011

## Processor

CPU: Intel Core i3 ("Clarkdale")

---

2011 AirPort Extreme

6F01008WAQ8



**ID**  
428

## Wireless Data Rate

200 - 540 Mbps

## Compatibility

Wi-Fi (802.11a/b/g/n)

## Frequency

2.4 GHz and 5 GHz simultaneously

## Radio Output Power

20 dBm (nominal)

---

# Apple Collection

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2011 MacBook Pro (15", primo 2011) C02G3TU3DF8V

**2.0GHz MacBook Pro (MC721LL/A)**  
**2.2GHz MacBook Pro (MC723LL/A)**

**Enclosure**

Precision aluminum unibody

**Processor**

2.0GHz quad-core Intel Core i7 2.2GHz quad-core Intel Core i7

**L3 cache**

6MB shared 6MB shared



**ID**  
443



2011 Apple iMac "Core i5" 2.7 27- C02FL1C3DHJP

**Introduced**

May 2011

**Discontinued**

October 2012

**Model Identifier**

iMac12,2

**Model Number**

A1312

**EMC**

2429

**Order Number**

MC813LL/A (2.7 GHz), MC814LL/A (3.1 GHz)

**Initial Price**



**ID**  
469



2011 AirPort Extreme 5rd Generation c86hrf6wdm72

**Size and weight**

- Length: 6.5 inches (165 mm)
- Width: 6.5 inches (165 mm)
- Height: 1.3 inches (34 mm)
- Weight: 1.66 pounds (753 grams)

**Wireless protocols**



- IEEE 802.11a/b/g/n2

**Frequency bands**

**ID**  
648



2012 MacBook Air (13-inch, Mid C17J5AADRVC

**Essentials**

Family: MacBook Air

Codename: ?

Gestalt ID: 406

Minimum OS: 10.7.3

Maximum OS: 10.8.2

Introduced: June 2012

**Processor**

CPU: Intel Core i5 Mobile ("Ivy Bridge")

CPU Speed: 1.8 GHz (2.0 GHz Core i7 BTO)

CPU Cores: 2

FPU: integrated



**ID**  
403



# Apple Collection

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2015 MacBook Pro 13" C02PLBO7FVH7

## OVERVIEW

**Introduced** March 2015  
**Discontinued** --  
**Model Identifier** MacBookPro12,1  
**Model Number** A1502  
**EMC** 2835  
**Order Number** MF839LL/A (2.7 GHz with 128 GB storage) MF840LL/A (2.7 GHz with 256 GB storage) MF841LL/A (2.9 GHz with 512 GB storage)  
**Initial Price**  
\$1,299 (2.7 GHz with 128 GB storage) \$1,499 (2.7 GHz with 256 GB storage)  
\$1,799 (2.9 GHz with 512 GB storage)  
**Current Price**



**ID**  
601



2015 Apple LED Cinema Display 27" C02HN0S7F2GC

## Tech Specs

Screen size: 27 inches (diagonal viewable)  
Screen type: TFT Active-Matrix LCD  
Resolution: 2560x1440 pixels  
Color resolution: 16.7 million  
Aspect ratio: 16:9  
Viewing angle: 178° horizontal; 178° vertical

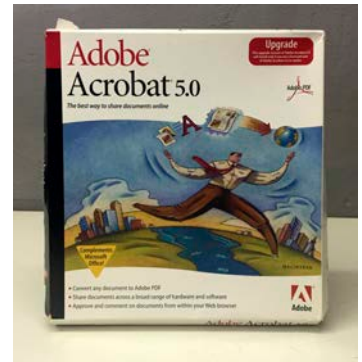


**ID**  
650



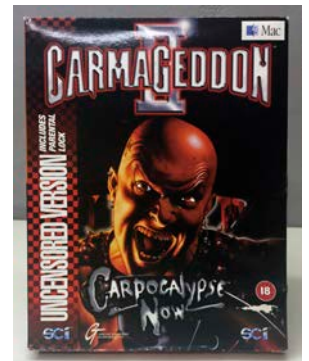
30 Adobe Acrobat 5.0

**ID**  
476



30 CarmaGeddon

**ID**  
477



# Apple Collection

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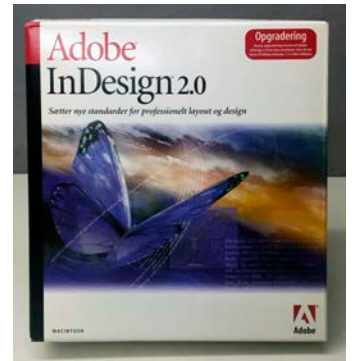
30 Star Trek

**ID**  
478



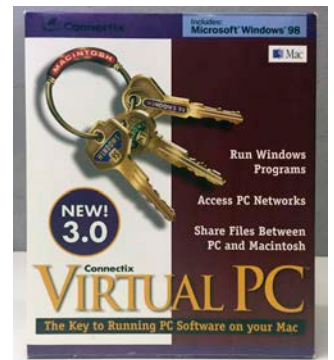
30 Adobe InDesign 2.0

**ID**  
479



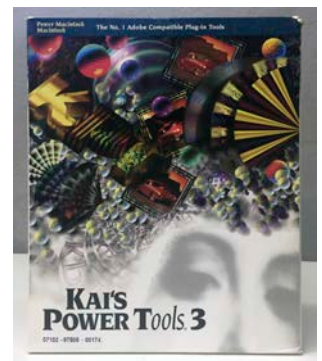
30 Virtual PC

**ID**  
481



30 Kais Power Tools 3

**ID**  
482

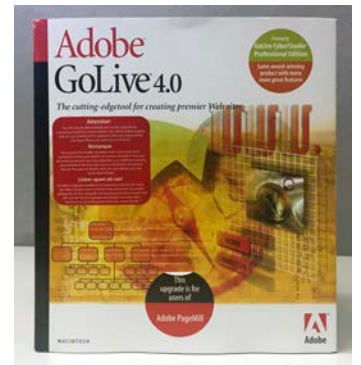


# Apple Collection

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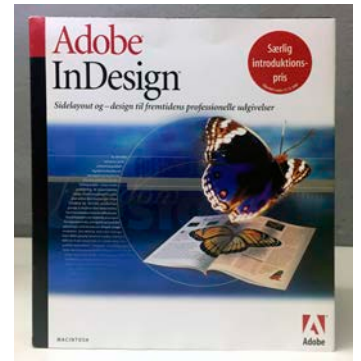
30 Adobe GoLive 4.0

**ID**  
483



30 Adobe InDesign

**ID**  
484



30 FileMaker

**ID**  
485



30 StudioScan II

**ID**  
486



# Apple Collection

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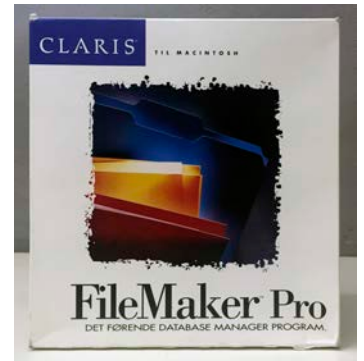
30      Route 66

**ID**  
487



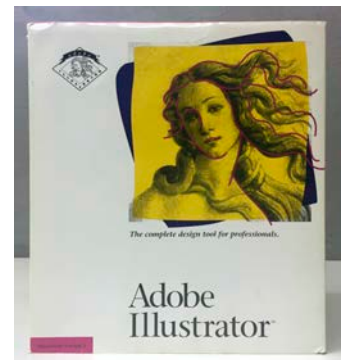
30      FileMaker Pro

**ID**  
488



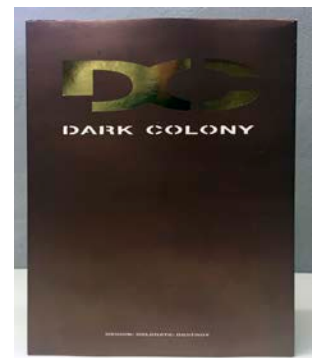
30      Adobe Illustrator

**ID**  
489



30      Dark Colony

**ID**  
490





# Apple Collection

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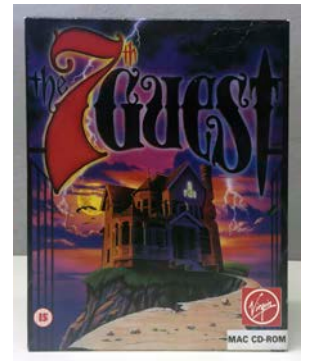
30 Falcon

**ID**  
491



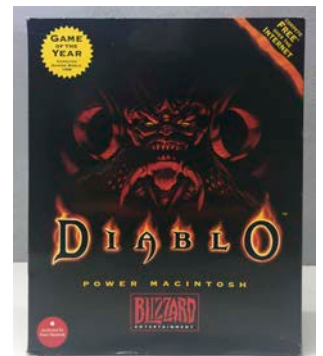
30 7 Guest

**ID**  
492



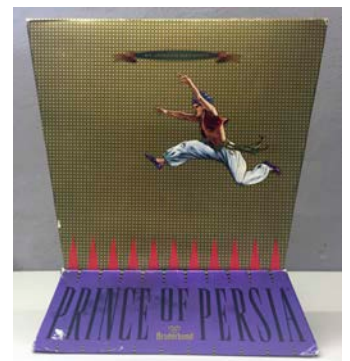
30 Diablo

**ID**  
493



30 Prince of Persia

**ID**  
494

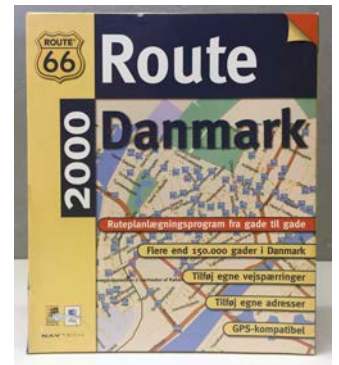


# Apple Collection

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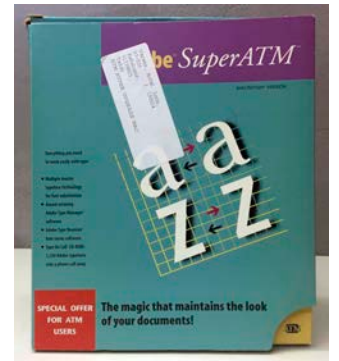
30 Route 2000

**ID**  
495



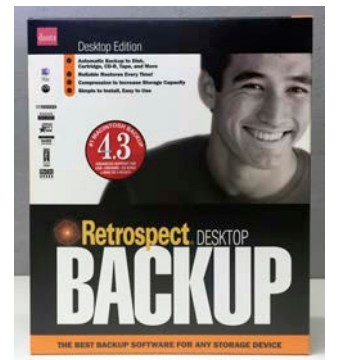
30 ATM

**ID**  
496



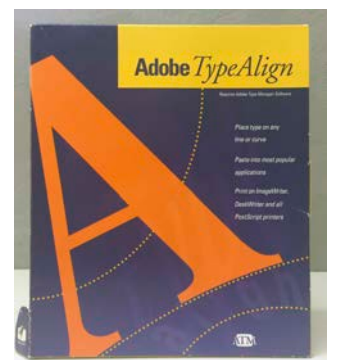
30 Retrospect

**ID**  
497



30 Adobe ATM

**ID**  
498

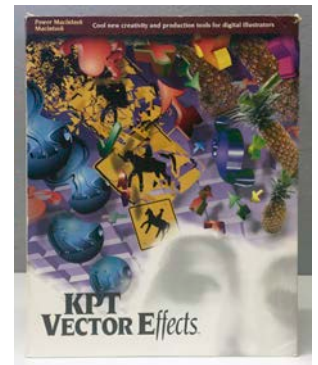


# Apple Collection

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30 KPT

**ID**  
499



30 Spring Cleaning

**ID**  
500



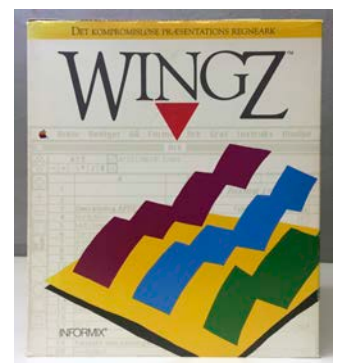
30 FAX stf

**ID**  
501



30 Wingz

**ID**  
502



# Apple Collection

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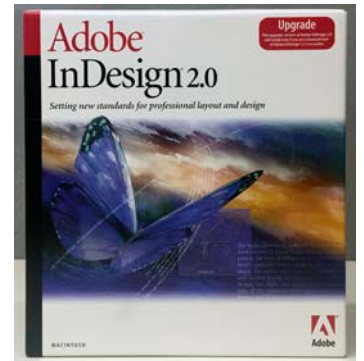
30 Planet ISDN 3

**ID**  
503



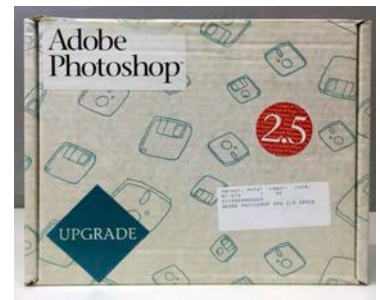
30 Adobe InDesign 2.0

**ID**  
504



30 Photoshop 2.5

**ID**  
505



30 Dark Colony

**ID**  
506



# Apple Collection

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30 TechTool

**ID**  
507



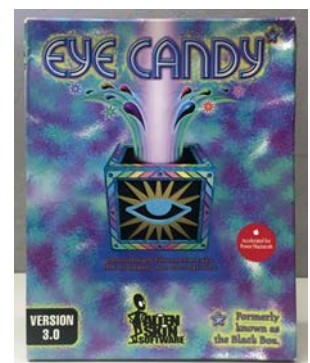
30 MacLINK

**ID**  
508



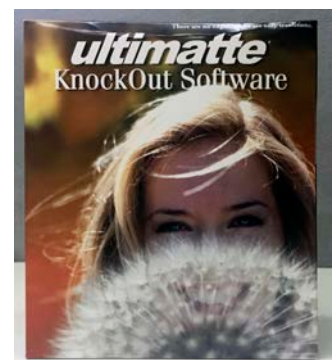
30 EYE Candy

**ID**  
509



30 Ultimatte

**ID**  
510

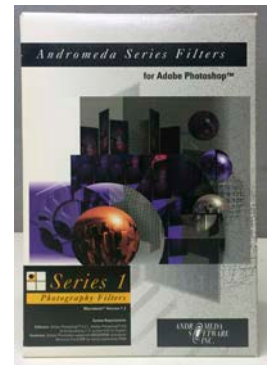


# Apple Collection

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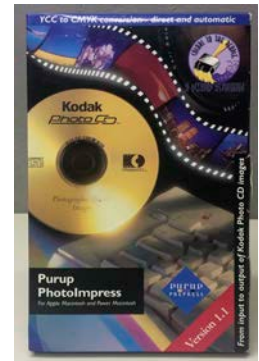
30 Serie 1

**ID**  
512



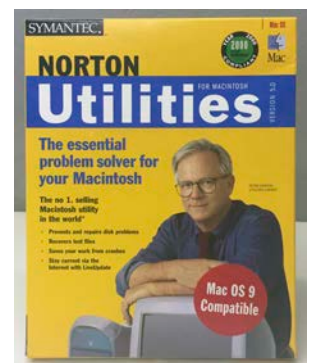
30 Purup

**ID**  
513



30 Norton

**ID**  
514



30 ColorWeb

**ID**  
515

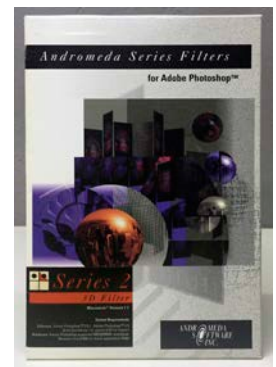


# Apple Collection

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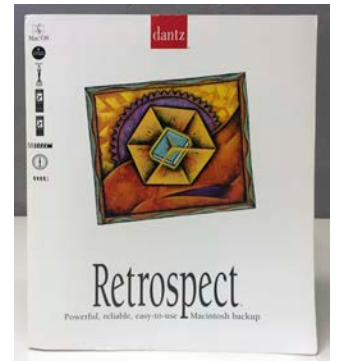
30 Serie 2

**ID**  
516



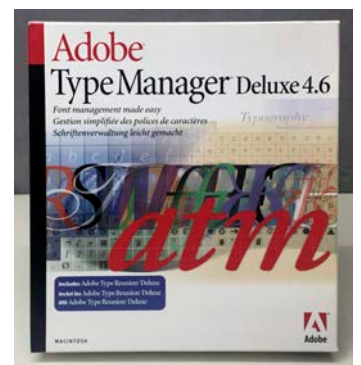
30 Retrospect

**ID**  
517



30 ATM 4.6

**ID**  
519



30 Apple Magic Collection

**ID**  
520

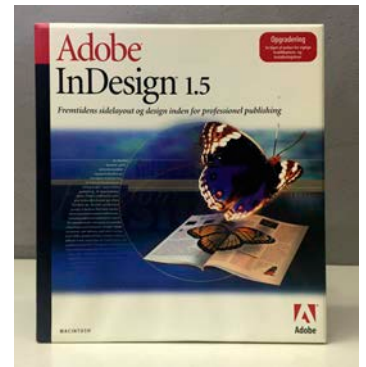


# Apple Collection

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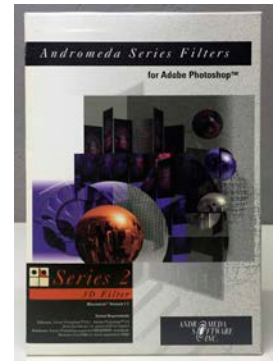
30 Adobe InDesig 1.5

**ID**  
521



30 Serie2 3D

**ID**  
522



30 SAM

**ID**  
523



30 X-Rite

**ID**  
524

