

## USPTO PATENT FULL-TEXT AND IMAGE DATABASE

- |                           |                        |                           |                         |                      |
|---------------------------|------------------------|---------------------------|-------------------------|----------------------|
| <a href="#">Home</a>      | <a href="#">Quick</a>  | <a href="#">Advanced</a>  | <a href="#">Pat Num</a> | <a href="#">Help</a> |
|                           |                        |                           |                         |                      |
| <a href="#">Next List</a> | <a href="#">Bottom</a> | <a href="#">View Cart</a> |                         |                      |

Searching US Patent Collection...

**Results of Search in US Patent Collection db for:**  
**(APD/19760101->19980609 AND DRAM"):** 21603 patents.  
*Hits 1 through 50 out of 21603*

Next 50 Hits

Jump To

Refine Search

	<b>PAT. NO.</b>	<b>Title</b>
1	<a href="#">8,489,860</a>	<a href="#">Mobile electronic device having a host processor system capable of dynamically canging tasks performed by a coprocessor in the device</a>
2	<a href="#">8,306,170</a>	<a href="#">Digital audio/video clock recovery algorithm</a>
3	<a href="#">8,102,419</a>	<a href="#">Method and apparatus for improved scanning of film</a>
4	<a href="#">7,924,599</a>	<a href="#">Non-volatile memory circuit using ferroelectric capacitor storage element</a>
5	<a href="#">7,892,941</a>	<a href="#">Technique for forming shallow trench isolation structure without corner exposure</a>
6	<a href="#">7,705,383</a>	<a href="#">Integrated circuitry for semiconductor memory</a>
7	<a href="#">7,701,059</a>	<a href="#">Low resistance metal silicide local interconnects and a method of making</a>
8	<a href="#">7,681,006</a>	<a href="#">Asynchronously-accessible memory device with mode selection circuitry for burst or pipelined operation</a>
9	<a href="#">7,681,005</a>	<a href="#">Asynchronously-accessible memory device with mode selection circuitry for burst or pipelined operation</a>
10	<a href="#">7,672,151</a>	<a href="#">Method for reading non-volatile ferroelectric capacitor memory cell</a>
11	<a href="#">7,656,504</a>	<a href="#">Projection exposure apparatus with luminous flux distribution</a>
12	<a href="#">7,634,529</a>	<a href="#">Personal and server computers having microchips with multiple processing units and internal firewalls</a>
13	<a href="#">7,623,754</a>	<a href="#">Motion picture recording device using digital, computer-readable non-linear media</a>
14	<a href="#">7,512,671</a>	<a href="#">Computer system for enabling a wireless interface device to selectively establish a communication link with a user selectable remote computer</a>
15	<a href="#">7,508,444</a>	<a href="#">Electronic camera with quick view and quick erase features</a>

- 16 [7,485,587](#) **T** [Method of making a semiconductor device having improved contacts](#)
- 17 [7,447,069](#) **T** [Flash EEPROM system](#)
- 18 [7,372,447](#) **T** [Microdisplay for portable communication systems](#)
- 19 [7,346,689](#) **T** [Computer architecture having a stateless human interface device and methods of use](#)
- 20 [7,343,616](#) **T** [Information retrieval method and apparatus](#)
- 21 [7,321,354](#) **T** [Microdisplay for portable communication systems](#)
- 22 [7,317,957](#) **T** [Memory allocation for real-time audio processing](#)
- 23 [7,261,980](#) **T** [X-ray mask blank and x-ray mask](#)
- 24 [7,256,442](#) **T** [Three-layer lower capacitor electrode](#)
- 25 [7,253,525](#) **T** [Semiconductor device including contact holes between adjacent conductor patterns and method for fabricating the same](#)
- 26 [7,203,769](#) **T** [Bootstrapping technique for distributed object client systems](#)
- 27 [7,173,656](#) **T** [Method and apparatus for processing digital pixel output signals](#)
- 28 [7,167,763](#) **T** [Method and apparatus for providing a graphical user interface for a player/recorder system](#)
- 29 [7,158,604](#) **T** [Method and apparatus for superimposing differential signals onto a set of binary signals to increase the information-carrying capacity of the original set of signals](#)
- 30 [7,154,153](#) **T** [Memory device](#)
- 31 [7,149,208](#) **T** [Method and apparatus for providing caller identification based responses in a computer telephony environment](#)
- 32 [7,136,068](#) **T** [Texture cache for a computer graphics accelerator](#)
- 33 [7,124,256](#) **T** [Memory device for burst or pipelined operation with mode selection circuitry](#)
- 34 [7,117,518](#) **T** [Information retrieval method and apparatus](#)
- 35 [7,113,173](#) **T** [Local handwriting recognition in a wireless interface tablet device](#)
- 36 [7,103,742](#) **T** [Burst/pipelined edo memory device](#)
- 37 [7,103,154](#) **T** [Automatic transmission of voice-to-text converted voice message](#)
- 38 [7,097,853](#) **T** [Matrix for transdermal drug delivery](#)
- 39 [7,092,012](#) **T** [Image processing apparatus and method, storage medium, and communication system](#)
- 40 [7,091,958](#) **T** [Image processing device, image processing method, input device used therein, game device and recording medium](#)
- 41 [7,088,387](#) **T** [Video recording device responsive to triggering event](#)
- 42 [7,085,710](#) **T** [Vehicle computer system audio entertainment system](#)
- 43 [7,074,061](#) **T** [Versatile communications connectors](#)
- 44 [7,047,300](#) **T** [Survivable and scalable data system and method for computer networks](#)
- 45 [7,027,568](#) **T** [Personal message service with enhanced text to speech synthesis](#)
- 46 [RE39,052](#) **T** [System and method for expansion of a computer](#)
- 47 [7,007,130](#) **T** [Memory system including a memory module having a memory module controller interfacing between a system memory controller and memory devices of the memory module](#)
- 48 [7,000,112](#) **T** [Method and apparatus for input of coded image data](#)
- 49 [6,995,097](#) **T** [Method for thermal nitridation and oxidation of semiconductor surface](#)

50 [6,985,127](#)  [Programmable gray-scale liquid crystal display](#)

---

	<a href="#">Next List</a>	<a href="#">Top</a>	<a href="#">View Cart</a>	
<a href="#">Home</a>	<a href="#">Quick</a>	<a href="#">Advanced</a>	<a href="#">Pat Num</a>	<a href="#">Help</a>