



Motorola Patents

Patent Nos.	Motorola Products Specifically Mentioned in the Motorola Patents	
'119	Motorola Tango Pager	 <p>The image shows a Motorola Tango pager, a flip-style device. The top screen is open and displays a menu with options: Mailbox, Folder, Read, Delete, Viewed, RSVP, Options, Previous Screen, Alarm, Select Reply, Reply Successful, and Reply Failed. The bottom screen displays a message: '03: Do you have t', '02: Can you meet', '01: Please call m'. The Motorola logo is visible at the bottom of the device.</p>
'987	Motorola Bravo Pager	 <p>The image shows a Motorola Bravo Classic pager, a rectangular device with a textured black surface. The Motorola logo and the text 'MOTOROLA BRAVO Classic' are printed at the bottom of the device.</p>

Patent Nos.	Apple Products Accused of Infringement by Motorola	
'006 '531 '737	Apple iPad WiFi	 <p>Three views of the original Apple iPad WiFi: a front view showing the home screen with various app icons, a back view showing the silver aluminum casing with the Apple logo and 'iPad' text, and a side profile view.</p>
'119 '006 '531 '737	Apple iPad WiFi + 3G	 <p>Three views of the original Apple iPad WiFi + 3G: a front view showing the home screen with various app icons, a back view showing the silver aluminum casing with the Apple logo and 'iPad' text, and a side profile view.</p>
'006 '531 '737	Apple iPad 2 WiFi	 <p>Four views of the Apple iPad 2 WiFi: two front views (one black, one white) showing the home screen with various app icons, a back view showing the silver aluminum casing with the Apple logo and 'iPad' text, and a side profile view.</p>



Patent Nos.	Apple Products Accused of Infringement by Motorola	
'119 '006 '531 '737	Apple iPad 2 WiFi + 3G	 The image shows the back and front views of an Apple iPad 2. The back view is on the left, showing the silver aluminum case, the Apple logo, and the word "iPad". The front view is on the right, showing the tablet's screen with the iOS home screen, including various app icons like Phone, Mail, Safari, and iPod.
'119 '006 '531 '737	Apple iPhone 3G, Apple iPhone 3GS	 The image shows two views of an Apple iPhone 3G or 3GS. On the left is a front view of the phone, displaying the iOS home screen with various app icons. On the right is a side view of the phone, showing its thin profile and the volume buttons.
'119 '006 '531 '737 '987	Apple iPhone 4	 The image shows two views of an Apple iPhone 4. On the left is a front view of the phone, displaying the iOS home screen with various app icons. On the right is a side view of the phone, showing its thin profile and the volume buttons.

Patent Nos.	Apple Products Accused of Infringement by Motorola	
'119 '006 '531 '737	Apple iPod Touch	
'006 '531 '737	Apple iMac	
'006 '531 '737	Apple Mac Mini	
'006 '531 '737	Apple Mac Pro	

Patent Nos.	Apple Products Accused of Infringement by Motorola	
'006 '531 '737	Apple MacBook	 A white Apple MacBook laptop is shown from a three-quarter perspective. The screen displays a photo of two women hugging, with a sidebar of smaller photos on the right side of the desktop.
'006 '531 '737	Apple MacBook Air	 A silver Apple MacBook Air laptop is shown from a three-quarter perspective. The screen displays a desktop background of a blue and orange galaxy. The dock at the bottom contains several application icons.
'006 '531 '737	Apple MacBook Pro	 A silver Apple MacBook Pro laptop is shown from a three-quarter perspective. The screen displays a desktop background of a blue and orange galaxy. The dock at the bottom contains several application icons.

Patent Nos.	Apple Products Accused of Infringement by Motorola	
'119 '006 '531	MobileMe	

Apple Patents

Patent Nos.	Apple Products Related to Apple Patents	
'646 '116	Apple Powerbook G4 (and subsequent computer and mobile products allowing for connections to external monitors)	
'849	Original Apple iPhone (and subsequent iPhone and iPad products)	


Patent Nos.	Apple Products Related to Apple Patents	
<p>'560 '509 '456</p>	<p>Apple's development of a cable set-top box</p>	 <p>The image displays two components of Apple's cable set-top box system. The top component is a black, teardrop-shaped remote control with various buttons including POWER, CHANNEL, MUTE, JUMP, MARK, VOLUME, a central touch-sensitive pad, RECORD, TV/VCR/CD, PLAY, REWIND, F.FWD, STOP, HELP, and SPECIAL. The bottom component is a screenshot of the Apple TV interface, showing a program guide for Saturday 10/17 at 6PM. The guide lists 12 programs, with 'NBC Entertainment Tonight' highlighted. The interface also shows a small video thumbnail, a time display of 8:05:30, and the 'eziv' logo.</p>

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'646 '116 '849	Motorola Atrix	
'849	Motorola Bravo	

¹ Motorola recently released additional Android-based mobile phones including Bionic, Electrify, Droid 3, Droid X2, XRT, Titanium, Triumph, and Milestone X, which may infringe Apple's Patents-in-Suit. Apple's investigation is continuing and Apple expressly reserves its right to supplement its infringement contentions (and, if appropriate, this list of accused products) as discovery concerning these new products progresses.

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'849	Motorola Charm	
'849	Motorola Citrus	
'849	Motorola Cliq	

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'849	Motorola Cliq 2	
'849	Motorola Cliq XT	
'849	Motorola Defy	

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'849	Motorola Devour	 <p>The image shows two views of the Motorola Devour. On the left is a smartphone view displaying a social media feed with posts from Christine Fanning and Luz Navarro. On the right is a tablet view of the same device, which is a convertible phone with a full QWERTY keyboard. The screen displays the same social media feed.</p>
'849	Motorola Droid	 <p>The image shows three views of the Motorola Droid. On the left is a smartphone view with a red glowing orb on the screen. In the middle is the back view of the phone, showing the camera and Motorola logo. On the right is a tablet view of the phone, which is a convertible phone with a full QWERTY keyboard. The screen displays the same red glowing orb.</p>
'849	Motorola Droid 2, Motorola Droid 2 Global	 <p>The image shows three views of the Motorola Droid 2. On the left is a smartphone view with a red glowing orb on the screen. In the middle is the back view of the phone, showing the camera and Motorola logo. On the right is a tablet view of the phone, which is a convertible phone with a full QWERTY keyboard. The screen displays the same red glowing orb.</p>

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'646 '116 '849	Motorola Droid X	 <p>The image shows two views of the Motorola Droid X. On the left is the front view, displaying the Android operating system interface with a large 'X' graphic on the screen. On the right is the back view, showing the Motorola logo, the Verizon logo, and the Google logo.</p>
'849	Motorola Droid Pro	 <p>The image shows two views of the Motorola Droid Pro. On the left is the front view, which features a full QWERTY keyboard below the screen. On the right is the back view, showing the Motorola logo, the Verizon logo, and the Google logo.</p>
'849	Motorola BackFlip	 <p>The image shows two views of the Motorola BackFlip. On the left is the front view, showing the phone in its open position with a screen displaying social media content. On the right is the back view, showing the phone in its closed position with the keyboard visible.</p>

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'849	Motorola Flipout	
'849	Motorola Flipside	
'849	Motorola i1	
'646 '116 '849	Motorola Xoom	

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'560 '509 '456	Motorola DCT700	 <p>The image shows two views of the Motorola DCT700 VCR. The top view is a front-facing perspective showing a dark grey, rounded front panel with a horizontal grille and a control panel at the bottom with an 'ON' button and a 'MESSAGES' indicator. The bottom view is a rear-facing perspective showing various connection ports labeled 'TO TV/VCR L', 'RF IN', 'AUDIO', 'VIDEO', and a '12V DC' power input.</p>
'560 '509 '456	Motorola DCT2500	 <p>The image shows two views of the Motorola DCT2500 VCR. The top view is a front-facing perspective of a dark grey unit with a control panel featuring several buttons and a small display. The bottom view is a rear-facing perspective showing a variety of ports including RF, audio, video, and a power input.</p>
'560 '509 '456	Motorola DCT3400, Motorola DCT3412	 <p>The image shows a front-facing view of the Motorola DCT3400 VCR, a silver-colored unit with a prominent circular display and control knobs.</p>
'560 '509 '456	Motorola DCT3080	 <p>The image shows two views of the Motorola DCT3080 VCR. The top view is a front-facing perspective of a silver-colored unit with a control panel. The bottom view is a rear-facing perspective showing the connection ports.</p>
'560 '509 '456	Motorola DCT6200, Motorola DCT6208	 <p>The image shows two views of the Motorola DCT6200 VCR. The top view is a front-facing perspective of a light-colored unit with a control panel. The bottom view is a rear-facing perspective showing the connection ports.</p>
'560 '509 '456	Motorola DCT6400, Motorola DCT6412	 <p>The image shows a front-facing view of the Motorola DCT6400 VCR, a light-colored unit with a control panel.</p>

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'560 '509 '456	Motorola DCX700	
'560 '509 '456	Motorola DCX3200	
'560 '509 '456	Motorola DCX3200 P2	
'560 '509 '456	Motorola DCX3400	
'560 '509 '456	Motorola DCH70	
'560 '509 '456	Motorola DCH100	

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'560 '509 '456	Motorola DCH200	 <p>The image shows two views of the Motorola DCH200 VCR. The top view is the front panel, which is silver with a black display area on the right. The bottom view is the rear panel, showing various ports including coaxial, composite video, and audio connections, along with a power cord and a disc tray.</p>
'560 '509 '456	Motorola DCH3200	 <p>The image shows two views of the Motorola DCH3200 VCR. The top view is the front panel, which is silver with a black display area on the right. The bottom view is the rear panel, showing various ports including coaxial, composite video, and audio connections, along with a power cord and a disc tray.</p>
'560 '509 '456	Motorola DCH3416	 <p>The image shows two views of the Motorola DCH3416 VCR. The top view is the front panel, which is silver with a black display area on the right. The bottom view is the rear panel, showing various ports including coaxial, composite video, and audio connections, along with a power cord and a disc tray.</p>
'560 '509 '456	Motorola DCH6200	 <p>The image shows two views of the Motorola DCH6200 VCR. The top view is the front panel, which is silver with a black display area on the right. The bottom view is the rear panel, showing various ports including coaxial, composite video, and audio connections, along with a power cord and a disc tray.</p>

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'560 '509 '456	Motorola DCH6416	 <p>Two views of the Motorola DCH6416: a front view showing a silver faceplate with a digital display showing '8888' and a Motorola logo on the left, and a back view showing various ports including coaxial, composite video, and audio connections.</p>
'560 '509 '456	Motorola DTA100	 <p>A front view of the Motorola DTA100, a black set-top box with a perforated top, a Motorola logo on the left, and a green power indicator light on the right.</p>
'560 '509 '456	Motorola QIP2500	 <p>Two views of the Motorola QIP2500: a front view showing a black faceplate with several buttons and a Motorola logo on the right, and a back view showing various ports and a label.</p>
'560 '509 '456	Motorola QIP2708	 <p>Two views of the Motorola QIP2708: a front view showing a silver faceplate with a large central display and two side buttons, and a back view showing various ports and a label.</p>
'560 '509 '456	Motorola QIP6200	 <p>Two views of the Motorola QIP6200: a front view showing a silver faceplate with a large central display and two side buttons, and a back view showing various ports and a label.</p>

Patent Nos.	Motorola Products Accused of Infringement by Apple ¹	
'560 '509 '456	Motorola QIP6416	 <p>The image shows the Motorola QIP6416 DVD player from two perspectives. The top view is the front panel, which features a silver faceplate with a central digital display showing '243', a large circular volume knob, and several control buttons. The Motorola logo is visible on the right side. The bottom view is the rear panel, showing various ports including HDMI, optical, and standard AV connections, along with a disc tray and ventilation grilles.</p>
'560 '509 '456	Motorola QIP7100	 <p>The image shows the Motorola QIP7100 DVD player. The top view is the front panel, featuring a silver faceplate with a large oval-shaped display area, a circular volume knob, and control buttons. The Motorola logo is on the right. The bottom view is the rear panel, showing a disc tray, HDMI port, optical port, and other AV connections.</p>
'560 '509 '456	Motorola QIP7216	 <p>The image shows the Motorola QIP7216 DVD player. The top view is the front panel, featuring a silver faceplate with a large oval-shaped display area, a circular volume knob, and control buttons. The Motorola logo is on the right. The bottom view is the rear panel, showing a disc tray, HDMI port, optical port, and other AV connections.</p>