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[Richard C. Walker. (Searched Nov. 28, 2018). U.S. Pat. No. 6,965,816 referenced 231 times by other patents. USPTO.]

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REF/6,965,816

PAT. NO.**Title**

- 1 [10,074,226](#) T [Systems and methods for providing UAV-based digital escort drones in visitor management and integrated access control systems](#)
- 2 [10,074,223](#) T [Secured vehicle for user use only](#)
- 3 [10,066,944](#) T [Multi-mode receiver \(MMR\) based inertial integration](#)
- 4 [10,026,325](#) T [Graphical user interface for optimization of flight plan schedule, ride quality, and efficiency](#)
- 5 [10,021,619](#) T [Mobile cellular networks](#)
- 6 [10,019,000](#) T [Unmanned device utilization methods and systems](#)
- 7 [9,984,522](#) T [Vehicle identification or authentication](#)
- 8 [9,967,704](#) T [Location sharing.group map management](#)
- 9 [9,961,411](#) T [Mitigating potential video traffic interference](#)
- 10 [9,955,298](#) T [Methods, systems and apparatuses for the formation and tracking of location sharing groups](#)
- 11 [9,942,705](#) T [Location sharing.group for services provision](#)
- 12 [9,924,427](#) T [Network backhaul access](#)
- 13 [9,912,640](#) T [Secure network enrollment](#)
- 14 [9,883,360](#) T [Rendez vous management using mobile phones or other mobile devices](#)
- 15 [9,854,402](#) T [Formation of wireless device location sharing group](#)
- 16 [9,854,394](#) T [Ad hoc location sharing group between first and second cellular wireless devices](#)
- 17 [9,849,979](#) T [Providing services using unmanned aerial vehicles](#)
- 18 [9,845,734](#) T [Air turbine start system with monopole starter air valve position](#)
- 19 [9,829,886](#) T [Flight control system, a circuit board assembly and a configuration method thereof](#)
- 20 [9,823,654](#) T [Multi-part navigation process by an unmanned aerial vehicle for navigation](#)
- 21 [9,798,325](#) T [Unmanned device interaction methods and systems](#)
- 22 [9,769,674](#) T [Mobile cellular networks](#)
- 23 [9,749,790](#) T [Rendez vous management using mobile phones or other mobile devices](#)

- 24 [9,742,729](#) T [Mobile cellular network backhaul](#)
- 25 [9,736,618](#) T [Techniques for sharing relative position between mobile devices](#)
- 26 [9,733,644](#) T [Unmanned device interaction methods and systems](#)
- 27 [9,713,675](#) T [Unmanned device interaction methods and systems](#)
- 28 [9,702,704](#) T [Vehicle location tracking device and method](#)
- 29 [9,686,238](#) T [Secure network enrollment](#)
- 30 [9,671,781](#) T [Responsive navigation of an unmanned aerial vehicle to a remedial facility](#)
- 31 [9,654,921](#) T [Techniques for sharing position data between first and second devices](#)
- 32 [9,653,796](#) T [Structure and technique for antenna decoupling in a vehicle mounted sensor](#)
- 33 [9,651,944](#) T [Unmanned aerial vehicle piloting authorization](#)
- 34 [9,633,206](#) T [Demonstrating integrity of a compartment of a compartmented operating system](#)
- 35 [9,615,204](#) T [Techniques for communication within closed groups of mobile devices](#)
- 36 [9,607,502](#) T [Real-time incident control and site management](#)
- 37 [9,584,960](#) T [Rendez vous management using mobile phones or other mobile devices](#)
- 38 [9,583,020](#) T [Simulator system for simulating weather](#)
- 39 [9,562,974](#) T [Multiple content message base-rover architecture](#)
- 40 [9,561,868](#) T [Method and device for vertically guiding an aircraft during an approach of a runway along a lateral approach trajectory](#)
- 41 [9,558,547](#) T [System and method for determining whether an apparatus or an assembly process is acceptable](#)
- 42 [9,553,467](#) T [Distribution apparatus](#)
- 43 [9,546,005](#) T [Voice router](#)
- 44 [9,535,563](#) T [Internet appliance system and method](#)
- 45 [9,467,832](#) T [Methods and systems for temporarily sharing position data between mobile-device users](#)
- 46 [9,467,221](#) T [Use of alternate communication networks to complement an ad-hoc mobile node to mobile node communication network](#)
- 47 [9,445,449](#) T [Method and devices for pairing within a group of wireless devices](#)
- 48 [9,445,280](#) T [Mobile cellular networks](#)
- 49 [9,434,473](#) T [Providing services using unmanned aerial vehicles](#)
- 50 [9,350,202](#) T [Wireless power distribution and control system](#)

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- 51 [9,342,988](#) T [Method and device for determining a linear terrain profile along a lateral approach trajectory of an airport](#)
- 52 [9,264,126](#) T [Method to establish and maintain an aircraft ad-hoc communication network](#)
- 53 [9,254,363](#) T [Unmanned device interaction methods and systems](#)
- 54 [9,253,616](#) T [Apparatus and method for obtaining content on a cellular wireless device based on proximity](#)
- 55 [9,202,184](#) T [Optimizing the selection, verification, and deployment of expert resources in a time of chaos](#)
- 56 [9,185,522](#) T [Apparatus and method to transmit content to a cellular wireless device based on proximity to other wireless devices](#)
- 57 [9,167,558](#) T [Methods and systems for sharing position data between subscribers involving multiple wireless providers](#)
- 58 [9,163,909](#) T [Unmanned multi-purpose ground vehicle with different levels of control](#)
- 59 [9,079,555](#) T [Methods and apparatus to disrupt the engine of a vehicle](#)
- 60 [9,079,494](#) T [Systems, devices and methods for vehicles](#)
- 61 [9,061,102](#) T [Unmanned device interaction methods and systems](#)
- 62 [9,051,043](#) T [Providing emergency medical services using unmanned aerial vehicles](#)
- 63 [9,044,543](#) T [Unmanned device utilization methods and systems](#)
- 64 [9,031,581](#) T [Apparatus and method for obtaining content on a cellular wireless device based on proximity to other wireless devices](#)
- 65 [8,983,682](#) T [Unlocking mobile-device and/or unmanned aerial vehicle capability in an emergency situation](#)
- 66 [8,983,100](#) T [Personal sound amplifier](#)
- 67 [8,966,565](#) T [Mitigating potential video traffic interference](#)
- 68 [8,965,695](#) T [Hierarchical floating car data network](#)

- 69 [8,948,935 T Providing a medical support device via an unmanned aerial vehicle](#)
- 70 [8,930,044 T Multi-part navigation process by an unmanned aerial vehicle for navigating to a medical situatiion](#)
- 71 [8,909,391 T Responsive navigation of an unmanned aerial vehicle to a remedial facility](#)
- 72 [8,903,587 T Non-manipulation operation system and method for preparing for non-manipulation operation of vehicle](#)
- 73 [8,892,495 T Adaptive pattern recognition based controller apparatus and method and human-interface therefore](#)
- 74 [8,855,906 T Database augmented surveillance](#)
- 75 [8,838,463 T Adaptive direct transaction for network client group](#)
- 76 [8,831,635 T Methods and apparatuses for transmission of an alert to multiple devices](#)
- 77 [8,825,237 T System and method for economic usage of an aircraft](#)
- 78 [8,824,731 T Image processing of apparatus condition](#)
- 79 [8,823,554 T Managing a plurality of radio frequency identification devices](#)
- 80 [8,816,881 T Runway digital wind indicator system](#)
- 81 [8,811,265 T Ad-hoc secure communication networking based on formation flight technology](#)
- 82 [8,803,683 T System, method, and device for measuring and reporting changing levels of liquids in storage tanks](#)
- 83 [8,798,647 T Tracking proximity of services provider to services consumer](#)
- 84 [8,798,645 T Methods and systems for sharing position data and tracing paths between mobile-device users](#)
- 85 [8,798,593 T Location sharing and tracking using mobile phones or other wireless devices](#)
- 86 [8,791,823 T Aircraft part control system](#)
- 87 [8,788,118 T Systems and methods for detecting and managing the unauthorized use of an unmanned aircraft](#)
- 88 [8,750,898 T Methods and systems for annotating target locations](#)
- 89 [8,719,562 T Secure service network and user gateway](#)
- 90 [8,712,955 T Optimizing federated and ETL'd databases with considerations of specialized data structures within an environment having multidimensional constraint](#)
- 91 [8,712,441 T Methods and systems for temporarily sharing position data between mobile-device users](#)
- 92 [8,708,231 T Automated transaction machine](#)
- 93 [8,688,293 T Real-time flexible vehicle control apparatus and method](#)
- 94 [8,645,056 T System and method for electronic moving map and aeronautical context display](#)
- 95 [8,643,507 T Vehicle-based threat detection system](#)
- 96 [8,632,007 T Automated transaction machine](#)
- 97 [8,616,456 T Passive RFID transponder and RFID reader](#)
- 98 [8,613,033 T Mitigating potential video traffic interference](#)
- 99 [8,600,890 T Automated transaction machine](#)
- 100 [8,600,889 T Automated transaction machine](#)

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- 101 [8,600,888](#) [Automated transaction machine](#)
- 102 [8,600,887](#) [Automated transaction machine](#)
- 103 [8,595,037](#) [Systems and methods for insurance based on monitored characteristics of an autonomous drive mode selection system](#)
- 104 [8,583,522](#) [Automated transaction machine](#)
- 105 [8,571,952](#) [Automated transaction machine](#)
- 106 [8,571,747](#) [System and method for managing aircraft maintenance](#)
- 107 [8,570,990](#) [Travel characteristics-based ad-hoc communication network algorithm selection](#)
- 108 [8,560,451](#) [Automated transaction machine](#)
- 109 [8,554,677](#) [Automated transaction machine](#)
- 110 [8,543,507](#) [Automated transaction machine](#)
- 111 [8,543,263](#) [Distributed avionics](#)
- 112 [8,539,587](#) [Methods, devices and data structures for trusted data](#)
- 113 [8,538,458](#) [Location sharing and tracking using mobile phones or other wireless devices](#)
- 114 [8,521,412](#) [Method of determining absolute position for a motor vehicle](#)
- 115 [8,509,140](#) [System and method for transmitting information using aircraft as transmission relays](#)
- 116 [8,493,906](#) [Wireless aircraft gateway with auxiliary battery power](#)
- 117 [8,484,045](#) [Adaptive direct transaction for network client group](#)
- 118 [8,467,916](#) [System and method for computing an equi-time point for aircrafts](#)
- 119 [8,463,468](#) [System and method for computing flight time from an equi-distance point to a reference point](#)
- 120 [8,447,438](#) [Real-time flexible vehicle control apparatus](#)
- 121 [8,442,704](#) [System and method for computing an equi-distance point \(EDP\) for aircrafts](#)

- 122 [8,428,594](#) **T** [Methods and apparatus of improving inter-sector and/or inter cell handoffs in a multi-carrier wireless communications system](#)
- 123 [8,385,964](#) **T** [Methods and apparatuses for geospatial-based sharing of information by multiple devices](#)
- 124 [8,380,385](#) **T** [System and method for determining electronic logbook observed defect fix effectiveness](#)
- 125 [8,380,367](#) **T** [Adaptive surveillance and guidance system for vehicle collision avoidance and interception](#)
- 126 [8,376,284](#) **T** [Systems and methods for tracing aircraft vortices](#)
- 127 [8,374,737](#) **T** [Low visibility landing system and method](#)
- 128 [8,370,016](#) **T** [OBD II readiness monitor tool apparatus and method](#)
- 129 [8,369,967](#) **T** [Alarm system controller and a method for controlling an alarm system](#)
- 130 [8,346,802](#) **T** [Deriving a hierarchical event based database optimized for pharmaceutical analysis](#)
- 131 [8,340,902](#) **T** [Remote vehicle management system by video radar](#)
- 132 [8,331,888](#) **T** [Remote programmable reference](#)
- 133 [8,326,484](#) **T** [Programmable wireless in-line connector](#)
- 134 [8,314,507](#) **T** [Hydro unit retrofit and method of performing same](#)
- 135 [8,284,674](#) **T** [Aircraft data link network routing](#)
- 136 [8,275,498](#) **T** [System and method for assessing the risk of conjunction of a rocket body with orbiting and non-orbiting platforms](#)
- 137 [8,272,037](#) **T** [Flexible WLAN access point architecture capable of accommodating different user devices](#)
- 138 [8,219,496](#) **T** [Method of and apparatus for ascertaining the status of a data processing environment](#)
- 139 [8,218,765](#) **T** [Information system](#)
- 140 [8,204,802](#) **T** [Fuel accounting system and methods](#)
- 141 [8,190,147](#) **T** [Internetworking air-to-air network and wireless network](#)
- 142 [RE43,386](#) **T** [Communication management system for network-based telephones](#)
- 143 [8,180,341](#) **T** [High altitude platform deployment system](#)
- 144 [8,155,619](#) **T** [Interoperability and collaboration system with emergency interception monitoring](#)
- 145 [8,154,445](#) **T** [System and method for frequency domain correction of global navigation satellite system pseudorange measurements in receivers having controlled reception pattern antennas](#)
- 146 [8,151,311](#) **T** [System and method of detecting potential video traffic interference](#)
- 147 [8,145,582](#) **T** [Synthetic events for real time patient analysis](#)
- 148 [8,140,989](#) **T** [Virtual room use simulator and room planning system](#)
- 149 [8,140,289](#) **T** [Network-centric processing](#)
- 150 [8,135,740](#) **T** [Deriving a hierarchical event based database having action triggers based on inferred probabilities](#)

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Title

- | PAT. NO. | Title |
|-------------------------------|--|
| 151 8,133,089 | Modular toy aircraft with capacitor power sources |
| 152 8,132,155 | Automatic generation of telemetry flight software accompanying specifications, and decode files |
| 153 8,107,412 | Gatelink startup controlled by ACARS CMU |
| 154 8,089,402 | System and method for correcting global navigation satellite system carrier phase measurements in receivers having controlled reception pattern antennas |
| 155 8,082,275 | Service model flight recorder |
| 156 8,078,350 | Autonomous flight method |
| 157 8,064,475 | Systems and methods of wireless communication |
| 158 8,055,603 | Automatic generation of new rules for processing synthetic events using computer-based learning processes |
| 159 8,051,124 | High speed and efficient matrix multiplication hardware module |
| 160 8,044,857 | System and method for correcting global navigation satellite system pseudorange measurements in receivers having controlled reception pattern antennas |
| 161 8,032,300 | Method and system for restricting the use of position determining devices to defined regions |
| 162 8,027,763 | OBD II readiness monitor tool apparatus and method |
| 163 8,009,163 | Graphics generation device comprising means for monitoring its operation |
| 164 7,991,516 | Apparatus for airfield management |
| 165 7,980,001 | Fabric conditioning dispenser and methods of use |
| 166 RE42,546 | Method and system for target localization |
| 167 7,978,065 | Device, system and method for tracking mobile assets |
| 168 7,970,345 | Systems and methods of waveform and/or information splitting for wireless transmission of information to one or more radioterminals over a plurality of transmission paths and/or system |

elements

- 169 [7,960,700](#) Cellular telephone-based radiation detection instrument
- 170 [7,957,735](#) System and method for associating a wireless mobile communications device with a specific vehicle
- 171 [7,945,360](#) Cost reduction system and method for flight data recording
- 172 [7,930,262](#) System and method for the longitudinal analysis of education outcomes using cohort life cycles, cluster analytics-based cohort analysis, and probabilistic data schemas
- 173 [7,908,052](#) Maintenance system for an equipment set
- 174 [7,899,938](#) Integrated medical sensor and messaging system and method
- 175 [7,894,807](#) System and method for routing a wireless connection in a hybrid network
- 176 [7,881,689](#) Vehicle radar sensor assembly
- 177 [7,877,799](#) Performance of a service on a computing platform
- 178 [7,865,876](#) Multiple trusted computing environments
- 179 [7,853,611](#) System and method for deriving a hierarchical event based database having action triggers based on inferred probabilities
- 180 [7,841,103](#) Through-air dryer assembly
- 181 [7,840,317](#) Method and system for controlling a hijacked aircraft
- 182 [7,835,734](#) System and method for wireless routing of data from an aircraft
- 183 [7,813,871](#) Methods and systems for aircraft departure enhanced situational awareness and recovery
- 184 [7,813,729](#) System and method for associating a wireless mobile communications device with a specific vehicle
- 185 [7,811,150](#) Modular toy aircraft
- 186 [7,792,774](#) System and method for deriving a hierarchical event based database optimized for analysis of chaotic events
- 187 [7,792,615](#) Emergency descent system
- 188 [7,774,112](#) System and method for flight data recording
- 189 [7,769,620](#) Adaptive direct transaction for networked client group
- 190 [7,748,137](#) Wood-drying solar greenhouse
- 191 [7,747,382](#) Methods and systems for real-time enhanced situational awareness
- 192 [7,746,228](#) Passive container tracking device, system, and method
- 193 [7,729,263](#) Aircraft data link network routing
- 194 [7,722,470](#) Flying arrangement
- 195 [7,720,479](#) Methods and apparatus of improving inter-sector and/or inter-cell handoffs in a multi-carrier wireless communications system
- 196 [7,698,983](#) Reconfigurable fire control apparatus and method
- 197 [7,684,421](#) Information routing in a distributed environment
- 198 [7,676,758](#) Interactive inventor's menu
- 199 [7,668,744](#) Method and system for conducting fleet operations
- 200 [7,664,581](#) Method and device for changing over a first mode of a control device to a second mode, via a data bus

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201 7,627,472	T Method and system for person/speaker verification via communications systems
202 7,599,995	T Integrated vehicular sensor and messaging system and method
203 7,596,438	T Beacon-based traffic control system
204 7,558,654	T Apparatus and method for providing flight operations integrated planning and analysis tools
205 7,555,297	T High altitude platform deployment system
206 7,551,086	T System and methods for tracking aircraft components
207 7,548,961	T Integrated vehicular sensor and messaging system and method
208 7,545,269	T Cellular telephone-based wide-area radiation detection network
209 7,519,603	T Efficient data structure
210 7,484,169	T Implicit message sequence numbering for locomotive remote control system wireless communications
211 7,467,370	T Apparatus and method for creating a trusted environment
212 7,465,236	T Flying arrangement
213 7,444,238	T Global position mapping system having a mobile docking station and method for use of same
214 7,406,368	T Apparatus, system and method for aircraft security and anti-hijacking intervention
215 7,394,381	T Marine asset security and tracking (MAST) system
216 7,379,819	T Reservoir sample chain-of-custody
217 7,376,974	T Apparatus and method for creating a trusted environment
218 7,328,012	T Aircraft communications system and related method for communicating between portable wireless communications device and ground
219 7,302,698	T Operation of trusted state in computing platform
220 7,275,973	T Toy aircraft
221 7,263,715	T Communications terminal operable with high security protocol

- 222 [7,251,550](#) Aircraft accessory monitor
- 223 [7,212,896](#) Vehicle control
- 224 [7,197,720](#) Interactive inventor's menus within a software computer and video display system
- 225 [7,188,331](#) Firmware development within a framework from different design centers depositing component(s) with related contextual and genealogy information in an accessible repository
- 226 [7,188,026](#) Hierarchical floating car data network
- 227 [7,159,210](#) Performing secure and insecure computing operations in a compartmented operating system
- 228 [7,158,887](#) Fluids chain-of-custody
- 229 [7,120,540](#) Onboard terrain anticollision display device
- 230 [7,099,745](#) Robot system using virtual world
- 231 [7,076,655](#) Multiple trusted computing environments with verifiable environment identities

