
WirelessCarpark.com, Inc. Earns Patent-Pending Status for Their Visionary Event Parking Revenue Control System

WirelessCarpark's uniquely designed application offers revolutionary flexibility, security, and up-time assurance to event and flat-rate parking operations.

Plainville, CT December 20, 2011

WirelessCarpark.com, Inc., a provider of event parking revenue control technology, announced today it has filed and been awarded patent-pending status for its innovative cloud-based event parking system. Utilizing mobile handhelds and printers, WirelessCarpark (WCP) collects and tracks parking fees (via cash or credit card) and passes. WCP delivers audit and revenue control, convenient reporting, accountability, and security in one affordable system. Minimal infrastructure requirements make WCP ideal for both new and existing venues looking to limit both their initial capital investment and their long term maintenance costs. WirelessCarpark's patent-pending technology offers clients the valuable peace of mind of knowing they can operate their system in real-time or off-line, as circumstance occasionally dictates.



WCP's system embodies the concept of providing effective, affordable and reliable revenue control when, where, and how it is needed. WirelessCarpark caters to event and flat-rate parking operations by licensing their application to the hardware device, rather than the event site. This allows the system to be used at one of more venues or locations without additional licensing or hardware fees. The WCP system is designed to overcome common infrastructure limitations and network communication lapses that often plague parking operations and hinder the success of a revenue control system.

John Beyer, President of WirelessCarpark.com, Inc., states, "Our team is proud to have developed a powerful and unique product that is revolutionizing event parking for our clients. Our system is created to address the distinct needs of the event parking industry, providing solutions to common challenges and answering the shortcomings of other parking systems with broader focuses. Like many of the most successful companies in the world today, we don't try to be everything for everyone. Rather, we focus our energies on doing one thing VERY well. I am excited that our commitment and vision is reflected in this patent. I look forward to what WCP will offer our clients and the market in the future."

Additional information about Wireless CarPark's patent-pending revenue control system can be found at <http://www.wirelesscarpark.com>.

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