



UNITED STATES PATENT OFFICE GRANTS COMPUTERIZED VALET PARKING SYSTEMS, INC. (CVPS) A BROADENING OF ORIGINAL PATENT FOR DIGITAL CAMERA VALET LANE APPLICATIONS

Glenhaven, CA , March 12, 2008 – CVPS just received news that its application to broaden the original patent (#6630893) has been examined and allowed by the U.S. Patent Office. The patent includes over 63 claims covering the method of capturing the pre-existing physical condition of a vehicle in order to determine the origin of damage. More importantly, it now encompasses any vehicle type, as opposed to just valet parking vehicle applications, and all devices that may be used for collecting a first set of vehicle data to associate with the vehicle images.

"... the method of linking at least one digital image of a vehicle to a first set of vehicle identification data in an electronic database, the digital image documenting a physical condition of the vehicle when the vehicle exits the parking area; retrieving the digital images from the electronic database; and determining whether damage occurred to the vehicle before or after the vehicle exited the parking area based on the digital images. " claim #29

Throughout the 2 year application review process, the U.S. Patent office also examined several claims by others, seeking to invalidate the original patent (i.e. patent #5710557 "Computerized Valet Parking System"). The examiner found no merit and voided claims of prior art, further strengthening and underlining CVPS's patent validity.

"As the inventors of today's popular computerized valet parking system concept, we have invested a lot of time and money into these innovative parking technologies that now save the industry millions of dollars every year. We are very pleased to have received intellectual property right recognition by the U.S. Patent office. This new broad patent allowance will be used to reassure the industry that we are serious about our business and will also allow us to dedicate additional resources to expand our product line." said Kai Schuette, Founder and CEO of Computerized Valet Parking Systems, Inc. and parent company, Service Tracking Systems, Inc.

About Computerized Valet Parking Systems, Inc. [CVPS]

Computerized Valet Parking Systems, Inc. [CVPS] is the inventor of today's popular high tech valet parking management system. Designed by an operator with over 23 years of valet parking management experience, CVPS provides the tools to move traditional valet parking operations to a new plateau. A valet operator can use CVPS to provide superior VIP customer service, streamline operations, minimize damage claims, track operations, and quantify employee performance.

CVPS is a technology solutions provider with over 350 installations in most major cities across the US, Canada and Australia. Client locations include casinos, hotels, airports, office buildings, off airport parking, shopping malls, residential communities - most every possible parking application.

For more information, visit us at www.cvaletps.com.

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