

TagMaster North America, Inc.

15 Oregon Ave., Ste 305
Tacoma, WA 98409, USA
www.tagmasterna.com

Office: (253) 238-1421
Support: (253) 471-2731
Fax: (253) 238-7762

Software Development Kit GEN4 v.1.0

TagMaster now releases the Software Development Kit (SDK) GEN4 v.1.0. The SDK GEN4 is available free-of-charge to systems integrators, requiring custom made software.

The new SDK is a Linux development environment that is used for developing customised Reader software applications for TagMaster RFID readers based on the fourth generation (GEN4) platform. TagMaster readers that utilise the GEN4 platform are the LR-series and HD-series, for example LR-6 and 156640. The SDK is a complete software development environment including a virtual machine that runs Debian GNU/Linux operating systems. The SDK is prepared with compilers, tools, and services for developing Reader application software.

For more information on how to obtain the SDK GEN4 DVD (part no. 174000 01), please contact your sales representative:

TagMaster North America
Phone: (253) 238-1421
Fax: (253) 238-7762
sales@tagmasterna.com

The SDK manual can be found on TagMaster's web site <http://www.tagmaster.com/> under "support" then "downloads". For more information, please contact sales@tagmasterna.com

A most desirable installation

The Sentosa Cove is located on a small island south of the Singapore mainland. This exclusive residential area is known as "the world's most desirable address". We are very proud to announce that the first TagMaster installation is up and running for one of the condominiums in the area named "The Berth by the Cove". The installation was carried out by TagMaster's systems integrator Fermox who is planning for several TagMaster installations in Singapore within the near future.



"TagMaster's new LR- series readers have been very well received by customers in Singapore thanks to its functionality and design. I see a bright future for TagMaster on the Singapore market, despite tough competition from the governmentally controlled ERP/EPS (Electronic Road Pricing and Parking System)." says Mr. Olle Axling, Area Manager, TagMaster (Asia).



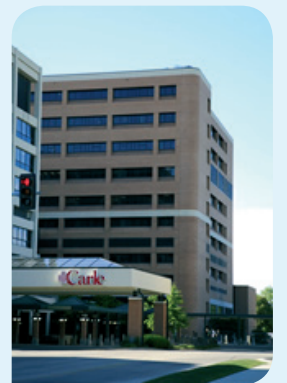
TagMaster selected as AVI supplier by Carle Foundation Hospital, USA

Carle Foundation Hospital in downtown Urbana, IL, has selected TagMaster's Automatic Vehicle Identification (AVI) system to control access to their parking garage.

Amano Time & Parking Solutions of St. Louis, Inc., a valued TagMaster North America Integration Partner, recently completed the installation to provide a truly automatic, hands-free vehicle access solution. TagMaster's AVI equipment is interfaced seamlessly with AMANO's Parking and Revenue Management Control System enabling the Carle Foundation Hospital to centrally manage its parking facility. Placed inside the windshield of a member vehicle, the small ID-tag automatically begins sharing information with the parking garage computer as the car approaches the gate. Authorization is verified and entry is automatic. No stopping, no ticket and no waiting, the system provides an added level of personal security and efficiency.

"TagMaster offers both standard and long range solutions that have met several of our customer's needs". says Clarence Kemper, Vice President of Amano Time & Parking Solutions of St. Louis, Inc.

"TagMaster expertise in providing automated vehicle access control over the years is clearly reflected in the rapidly growing sales through our integration partners." says Ali Khaksar of TagMaster North America, Inc.



UP-COMING EVENTS, VAC

International Parking Conference & Exposition 2007, Tampa Florida, USA
May 20-23, 2007
Stand No. 304
<http://www.eshow2000.com/parking>

ifsec 2007, Birmingham, UK
May 21-24, 2007
Stand No. 22215
<http://www.ifsec.co.uk>

Parken 2007, Wiesbaden, Germany
July 4-5, 2007
Stand No. A 06
<http://www.parkhausverband.de>

TagMaster goes India

The International Railway Equipment Exhibition (IREE), organised by the Confederation of Indian Industry in association with the Ministry of Railways, was held in New Delhi on February 13-16. TagMaster took the opportunity to show the fourth generation (GEN4) TagMaster heavy-duty RFID readers to the fast growing Indian rail industry.

"The IREE exhibition allowed us to meet a wide variety of new companies and people working with the Indian Railways. Visitors to the stand showed a great deal of interest in TagMaster's RFID technology and how it can be utilised in the rail industry in India. We are currently discussing a number of rail applications with our partners in India, and attending this event in New Delhi provided us with an ideal opportunity to continue these discussions", says Richard Smith, Business Unit Director – Transportation.



UP-COMING EVENTS, RAIL

Asia Pacific Rail 2007, Hong Kong
March 19-23, 2007
<http://www.rail-world.com>

MetroRail 2007, Rome, Italy
March 26-28, 2007
<http://www.rail-world.com>

IHHA 2007, Kiruna, Sweden
June 11-13, 2007
<http://www.ihha2007.net>