

TagMaster launch new UHF reader

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TagMaster, the leading producer of advanced RFID products for long range vehicle identification in Traffic Solutions and Rail Solutions, presents a new reader model within the XT series called XT-1.

The XT-1 UHF reader is designed and optimized for access and parking applications such as;

- Commercial and Employee parking
- Industrial and Universities areas
- Residential areas

The TagMaster XT-1 reader is designed with a unique combination of high quality components and competitive price, which makes the XT-1 the most innovative reader in the market. The unique DNA of TagMaster products is characterized of long read range, long product life time and low cost of use. Its weatherproof design, with IP66 rating, ensures that the reader is an excellent choice for outdoor use as well as for indoor use.

The XT-1 is an "All in One" reader with integrated antenna which makes it easy and quick to install. The built in Ethernet switch makes it easy to connect multiple readers which makes it possible to use software for multi-lane analysis and antipassback functionality. The XT-1 has extensive varieties of interfaces such as Ethernet, RS232, RS485 and Wiegand/Magstripe.

The XT-1 has quick and easy configuration for the most common access control systems such as Paxton, RCO, Siemens/Bewator, Assa Abloy, HID etc.

The XT-1 includes TagMaster's SecureMarkID ID-tag format, which is developed to ensure that each UHF ID-tag has a unique identity which is difficult to duplicate. The XT-1 combined with TagMaster's SecureMarkID ID-Tags provides the highest level of security. The XT-1 is fully compliant with the EPC Gen 2 (ISO 18000-6C) standard and reads all passive ID-tags compliant with this standard.

The XT-1 will be promoted in two versions, one designed to the European specification, XT-1eu and one according to the US specification, XT-1us.

About TagMaster

TagMaster is an application driven technology company that designs and markets advanced radio frequency identification (RFID) systems and information products for demanding environments. Application areas include vehicle access control, rail bound transportation and logistics, in order to increase efficiency, security, convenience and to decrease environmental impact. TagMaster has dedicated agencies in the US and in China and exports mainly to Europe, Middle East, Asia and North America via a global network of partners, systems integrators and distributors. TagMaster was founded in 1994 and has its headquarters in Stockholm. TagMaster is a public company and its shares are traded on First North stock exchange in Stockholm, Sweden.

www.tagmaster.com

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