



HURRICANE
TECHNOLOGIES
SECURITY SYSTEMS

Hurricane Access Management System

SPECIAL FEATURES

- ✓ Ready to use system with camera and barrier complete
- ✓ System set up in secure network environment
- ✓ Access network easy set-up
- ✓ Quick and easy configuration
- ✓ In and off barrier installation
- ✓ Full data logging (automatic and manual)
- ✓ Integration in existing infrastructure
- ✓ Find-my-car option
- ✓ Web based GUI for easy monitoring



Parking Areas



Pedestrian Zones



Banks



Find-my-car Feature



Government Buildings

OVERVIEW

The Hurricane Access System offers the highest reading accuracy in class. It can be built into barriers or separately on a stand.

This German based technology is the latest in access management, especially for residential areas, the banking sector, shopping malls and other restricted access areas.

With its easy to use web based GUI that can be accessed from any hand held device, this system is the ultimate in access management.

It can be enhanced by other systems and has interfaces to the most important network systems like ticket printers, under vehicle scanners (UVSS), barriers, etc.

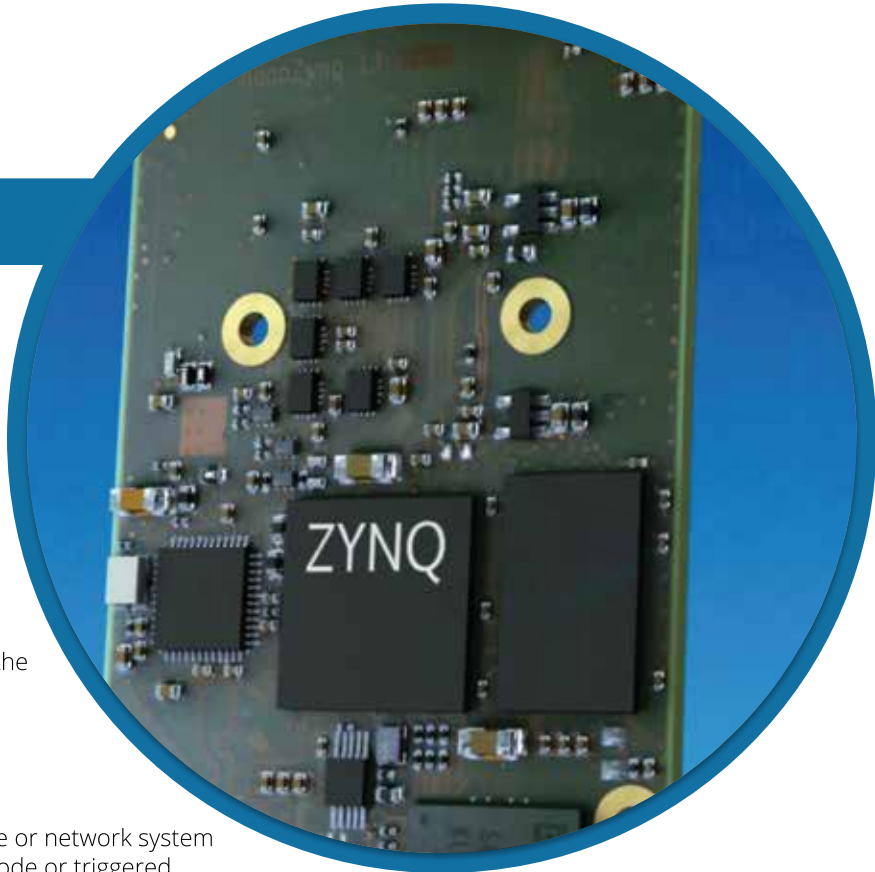
Operation principles:

The smart camera based system can be used as stand alone or network system in a compound. The camera can either be on permanent mode or triggered.

Once a vehicle approaches the gate, the camera will read and process the number plate. Depending on the plate status in the white/black list of the system, the barrier will open automatically or assistance will be required.

From here, all data processed will be available in terms of statistics and control functions.

The Hurricane Access System is a complete system with camera and barrier but can also be re-integrated into existing installations due to the smart camera technology, the existing hardware will not be affected.



SPECIFICATION

Input Voltage	230 VAC, 50/60 Hz, 2 Amps
Dimensions	88 x 58 x 36 mm (lxbxh)
CPU	Dual core ARM processing with FPGA
Resolution	1,3 MP upto 4 MP
Built in LED	Ring light white or IR upto 7 m distance
Control	Internal control panel and GUI
Power consumption	7W
Total weight	500 g
Optional	Separate outdoor housing



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