

- Municipal
- Commercial
- Government

Turn-key solutions to control traffic patterns, parking enforcement and site security



Parking Gate



Overview:

Whether we are talking about a parking garage, an underground parking or a parking area - the barrier is and remains the key element. Magnetic Parking barriers were specifically designed for highly frequented applications. The Magnetic Parking product range does not only offer fast opening times, long-life cycle, reliability and quality. Furthermore, they amaze with extraordinary design, extremely low operational costs, easy handling and almost maintenance-free technology.

Housing:

MHTM[™] MicroDrive barriers impress with sophisticated and enduring design. The modularly designed housing made of extruded aluminum profiles and a base frame made of stainless steel (both powder-coated) offers best protection against corrosion. The MHTM[™] product line is winner of the red dot award: product design 2012.

Features:

VarioBoom and break-away flange

The VarioBoom concept enhances the visibility of the barrier boom which may be even more increased installing optionally available accessories. It comes equipped with a foamed edge protection which offers best protection against damages and harm to people. The optionally available break-away flange may be used to drop the whole barrier boom in case of an unwanted or forced drive-through. The boom may be fixed afterwards without any adverse effect on the functionality.

- high basic functionality
- safe control unit (EN 13849)
- 80% more connectivity (I/O, TCP/IP, RS-485, etc.)
- high ease of use / max. accessibility
- only 35W power consumption (Magnetic Parking)