

PR0700

TOLL GATES



when communication is **critical**

COMMUNICATION AND SECURITY AT TOLL GATES ON ROADS AND TURNPIKES

Toll gates are usually considered an inconvenience by travellers not only for the cost of the toll, but also for the delays at toll booths, toll roads and bridges. It is not only manual toll collection that causes queues, and even coin baskets and electronic sensors may fail and result in considerable delays.

To ensure a steady flow of traffic, both staff and drivers require easy access to an efficient communication system covering the specific requirements of toll gates. In this way, hitches can be resolved quickly whilst maintaining staff security.

With the Pro700 system, drivers can ask for assistance at the point of coin payment, day or night, through a one-button, tamper resistant station. The cashier receives excellent sound quality through the intercom and can respond immediately, protected in the booth by a door access control system.

Should a security incident occur in connection with a collision, attack or robbery, hidden alarm buttons can be used by the cashier to trigger a 'silent alarm' which informs security staff and management without alarming other people present.

Pro700 intercoms at toll gates help to ease congestion, provide safety to drivers and staff, and enhances efficiency to set procedures.



ORDER NUMBER	DESCRIPTION	SHIP WEIGHT
AA711	Desk/Wall Master Station	0.3 kg
AB709	Wall Substation	0.4 kg
AB731	Tamper Resistant Substation	1.5 kg
AB731A	Door Station	0.9 kg

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FUNCTIONALITY & FEATURES

- Intercom stations located at:
 - Booth and entrance doors
 - Coin/payment machines
 - Booth for manual payment
 - Rest and recreation rooms
- Integration with surveillance cameras
- Instant access to closed security radio network
- Hidden 'silent alarm' buttons
- Public call and two group calls
- Emergency call function

BENEFITS & ADVANTAGES

- Hands-free, loud-speaking duplex conversation with instant access
- A variety of station types designed for most intercom services and environments
- Cost efficient system without central exchange
- Simple installation and extension with four-wire cable in bus or star configuration
- Integration with surveillance cameras, public telephones and closed radio network
- Entertainment program on separate channel selectable from all master stations
- Excellent sound quality
- Easily programmable and simplified access to features

TOLL GATE APPLICATION EXAMPLE

