

PORTABOOM® GSM MOBILE PHONE ACCESS CONTROLLER



When an authorised vehicle approaches the access point, a simple phone call or SMS Text will activate the PORTABOOM®.

Features of the PORTABOOM® GSM Mobile Phone Access Controller

- The automated gate solution is ideal for sites requiring long term placements of unmanned access points.
- Ideal for use across a variety of industries requiring site access control including construction and mining sites, and secure parking.
- The GSM mechanism is fitted internally to a regular PORTABOOM® unit and uses the PORTABOOM® unit as its power source.
- Once the GSM unit receives the phone call or SMS, the PORTABOOM® arm will automatically open. When the vehicle enters, the PORTABOOM® arm will lower and the site will be resecured.
- Provides the reassurance that only authorised vehicles access the worksite.

DISTRIBUTOR



Phone: 1300 769 852

Email: info@itsau.com.au



The PORTABOOM® GSM Mobile Phone Access Control is the perfect solution for longer term access control points on worksites. Vehicles that approach the access control point simply call a mobile number that activates the raising of the PORTABOOM® arm for entry.



The PORTABOOM® GSM Mobile Phone Access Controller is internally fitted to a regular PORTABOOM® unit.

Specifications:

Part Number	600.020
Dimensions	150 x 95 x 25 mm.
Weight	<0.5KG
Power Source	12V Internal PORTABOOM® Battery
Operation	Via Phone Call or SMS
Fitting Instructions	Wired to existing circuit board - Requires 3G Sim Card
Note	Utilises 3G Network Up to 999 Programmable Users Via Downloadable Software or Via Direct SMS Remote Control still operable



DISTRIBUTOR



Phone: 1300 769 852

Email: info@itsau.com.au

PORTABOOM® is TIPES Certified and Approved by the Australian Roads Research Board.
PORTABOOM® logo and designs are registered trademarks of Traffic & Access Solutions Pty Ltd.