### Specification sheet

# CP1 Parking access package Standalone, single lane, small capacity



Access Control System

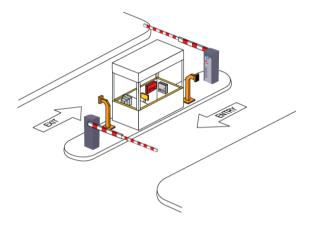
Date: 23 June 2015, Revision: V3

## **Description**

This package is targeted for low budget simple car park access control. System is completely standalone by itself and does **NOT** support the following: anti-pass back, networking, PC interface, user expiry date, time zone and holidays. All verified valid user will be granted access at any time. Support up to **1024 users**. Simple and easy to use.

During entry, flash the proximity card in front of the reader (installed inside the gooseneck). Upon identity verification, the reader will trigger the barrier gate to open. Reader unit can also be used as exit reader – in this way the entrance and exit will run completely standalone by themselves and no relationship with each other. Since there are no PC software to record the user profile, management are suggested to keep a hardcopy records of all the users and their assigned card number for future maintenance.

# **Installation Diagram**



## **Ordering Information**

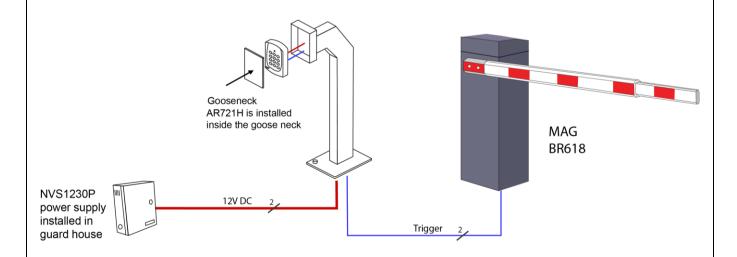
#### Model: CP1

Qty	Equipment
1 pcs	SOYAL AR721HV3 controller reader
1 pcs	MAG Gooseneck
1 pcs	NVS1230P power supply with battery
1 pcs	MAG BR618T barrier gate w/ loop
	detector

Recommended Surge Protector

Qty	Equipment	
2 pcs	C-240AC	
1 pcs	PD12/7.5	
1 pcs	PSP12	

Add AR321CM (convert RS485 to USB convertor, come with software) for PC software management.



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