



Automatic Parking Lock

Specifications		
SKU	APARKLOCK	
Components	Automatic Parking Lock Remote Control x 2 Keys x 2 D Batteries x 4	
Colour	Yellow (bar) Black (base)	
Size	450mm x 450mm x 80mm	
Height	Raised: 390mm	Down: 75mm
Range	Remote Control: 30 meter	APP Range: 30 meter
Fixings	Mounting Bolts Included x 3	
Warranty	12 Months Warranty	



Water
Resistant



Smartphone
Control



Blue Tooth
Available



30 Meter
Range



Batteries
Included

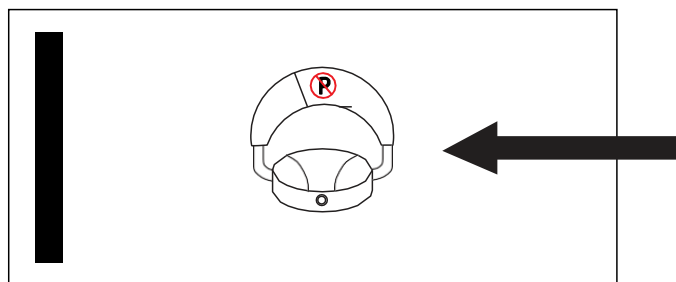


Fixings
Included

Description:

Control access of your parking lot using Smartphone or Bluetooth technology. Battery operated, simply press the Up/Down button on Remote Control to raise or lower the barrier discreetly.

Please Install Automatic Parking Lock
in the Middle of Parking Space



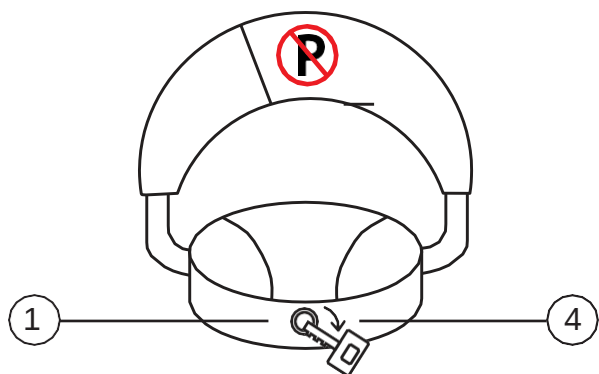
CAR PARK

Installation:

Before installation, make sure you find a suitable spot in the middle of your car park space.

Automatic Parking lock will need to be installed in the middle of your parking space.

(Continues next page)



Installation:

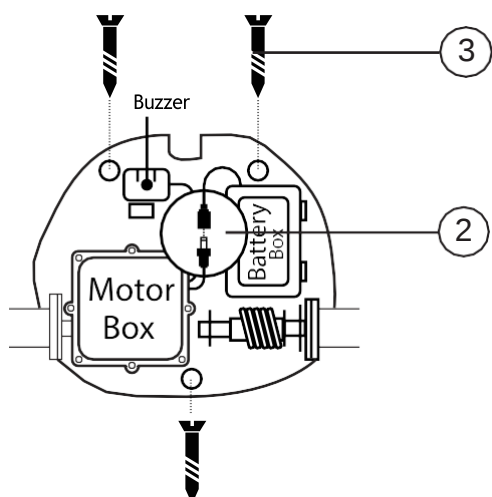
1. Use the supplied keys to open base cover.
2. Connect the Battery Box to the Motor Box.
3. Bolt the base down using 3 x screws supplied.
4. Put the base cover back, and lock it with key.

Remote Control Pairing

Only Remote Control A (Primary Remote Control) can be paired to the device without the APP.

Remote Control B (Secondary Remote Control) can only be paired to Remote Control A using the APP on your Smart Phone - See details on Page 3.

Both Remote Control operates within a distance of up to 30 Meter.



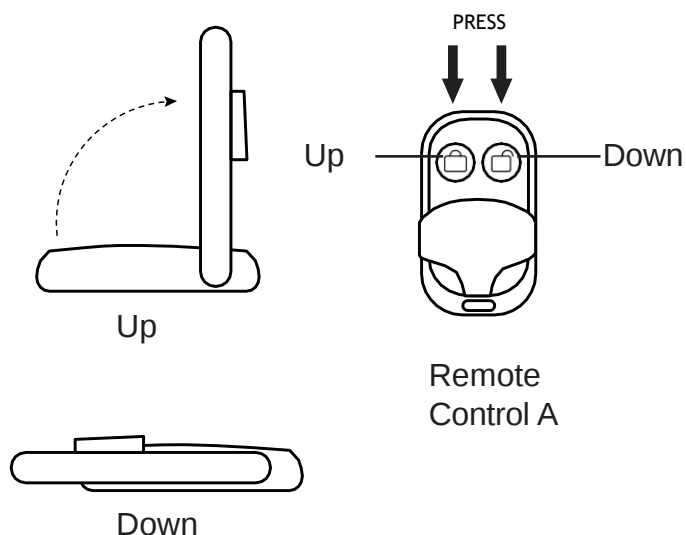
Remote Control A Pairing

Make sure the motor box is connected with the battery box as shown in diagram.

Press the Left and Right button simultaneously on Remote Control A.

The pairing process should be completed within 3 seconds.

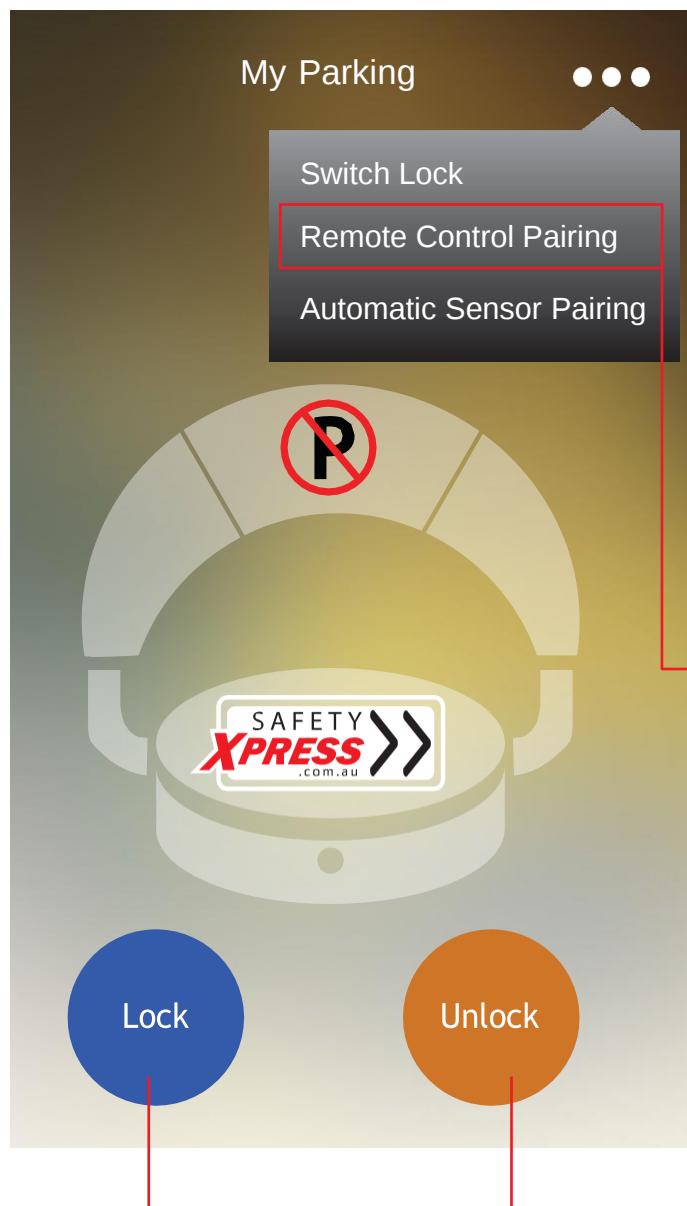
You can now test the remote control functions by:



Press the button with Lock image:
This will raise the barrier bar up.



Press the button with Unlock image:
This will lower the barrier bar up.



Automatic Parking Lock - APP Control

The APP can Lock (rise) and Unlock (lower) the main unit barrier bar remotely **without** the need to use Remote Controls - within the

operating range.

Note: For this particular model, you won't need to access Switch Lock or Automatic Sensor Pairing Function within the APP

Automatic Parking Lock - APP Interface

In Google Play Store (Android) or Apple Store (iOS), search for KAVASS. Download and install the App on your Smart Phone.

Once the App is open, you will see interface as shown on left.

Make sure that the Remote Controls are nearby and within operating distance of the main unit.

Note: Multiple parking locks can be connected and controlled via the APP on a single mobile device.

Remote Control B Pairing

Open KAVASS App, on right hand side top corner, click the 3 dots icon, and Select > Remote Control Pairing.

Follow the prompts.

At the same time, press both buttons on Remote Control B simultaneously, after hearing a beep sound, your Automatic Parking Lock should be paired with your Smart Phone.

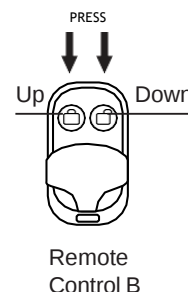
You can now test the remote control functions as follows:



Press Button with Lock image to raise the barrier bar up.



Press Button with Unlock image: to lower the barrier bar up.



Please note: if you have purchased additional remote control units, the same steps would apply to pair all additional remote controls.

If the above fails, please repeat these steps and try again.

Automatic Parking Lock - Features

Water Resistant:

Automatic Parking Lock can withstand the weather.
eg. in case of heavy rainfall the device can still work for at least an hour without any adverse affect.

Self Protection:

In case of misuse or that a vehicle has rolled onto the Automatic Parking Lock, the unit itself can self protect by:

- Rotate back and forth to protect itself at 180°
- Pressure resistance <= 2000kg.
- Automatic reset if it is being pushed by force when operating.



Battery Life:

When the batteries are about to run out, the Automatic Parking Lock will make an alarm sound to remind user to replace batteries.

Battery Type			
	Dry Battery	Lead Acid Battery	Lithium Battery
Charging Method	--	Chargeable	Chargeable
Battery Life	12 Months	24 Months	5 Years
Working Temperature	-10°C to 50°C	-10°C to 50°C	-22°C to 55°C
Life Span	3 - 6 Months	3 Months	8 - 12 Months

Note:

DO NOT try to rise the Automatic Parking Lock barrier bar when it is under vehicle.

DO NOT try to park the car when the Automatic Parking Lock barrier bar is rising or lowering.

UP14971 'METROPOL'

CAR PARK LOCK POLICY

The Executive Committee has received enquiries from owners looking to install locks in their carpark spaces to prevent other people using them.

The Executive Committee has agreed that it will consider applications for carpark locks. To expedite approval the Executive Committee has identified the Automatic Parking Lock (APARKLOCK) as a suitable product.

A unit owner may install up to one (1) APARKLOCK per parking space and up to three (3) per lot / subsidiary. These applications for APARKLOCK can be approved by the Strata Manager.

Any installations exceeding this will require approval by the Executive Committee.

If you wish to install a carpark lock, please fill in the attached application form and return it to metropol@gradystrata.com.au

A product and installation guide for APARKLOCK is attached to this policy.

KIND REGARDS,
THE EXECUTIVE COMMITTEE OF METROPOL
UNITS PLAN 14971
02 6251 1214

UP14971 'METROPOL'

CAR PARK LOCK APPLICATION

Building 1 2 3 Lot No. _____
Door No. _____

Owner 1

Name: _____

Contact No: _____

Email: _____

Owner 2 (if required)

Name: _____

Contact No: _____

Email: _____

I agree to the following:

- ***I will install the nominated carpark lock in my car parking space only.***
- ***I accept that all maintenance required to my bollard is my own responsibility and at my own expense.***

Signed

Owner 1 _____

Date: _____

Owner 2 _____

Date: _____