

# for Porsche 997 Coupe + Boxster 987 + Cayman

Now the RemoteKEY module allows you to operate your windows using your factory key fob as you walk up to, or away from, your vehicle. Also, get audible confirmation "beeps" from your horn as you lock and unlock your doors.



# Press Briefly: The windows open

Hold the key button briefly when the windows are closed in order to automatically open the windows.

# Press Briefly: The windows close

Hold the key button briefly when the windows are open in order to automatically close the windows.



## Individually programmable

Configure all functions of the module to meet your personal preferences via our signature blinker setup menu.



## Passive / Invisible mode

Turn the whole module off with an easy key sequence. Ideal when letting someone else drive your car.



## Reversible plug-in installation

Remove any time allowing sale or return of a leased vehicle in it's original condition.



# One-Touch power convertible top

Enable the one-touch feature for the Boxster Soft-Top button when moving very slowly or when halted.



## Remote window control

Open and close the windows by remote without activating the top.



# Chirp-signal function

When locking and/or unlocking the car, the horn sounds briefly if desired.



# Comfort window close

One-Touch operation when closing the passenger side window (997 Coupe).



# Automatic door locks

Set power locks to automatically lock and unlock the doors when you drive.



# Mirror Park Assist

This feature can automatically dip down the passenger mirror in reverse gear.



## Trunk button delay

Prevent accidental opening of the trunk when you carry the key in your pocket or purse.



## Home Light

Remotely activate the headlights for 30 seconds.



# USB Port for easy updates

This module can be updated using any Windows PC / Laptop with Internet connection.

Part #: RKLBPE1

Designed for: 997 Carrera Coupe

987 Boxster

Cayman

E13 Certification: E13 10R - 03 10070

Standby Power: <0,1mA InstallAID LED: YES

