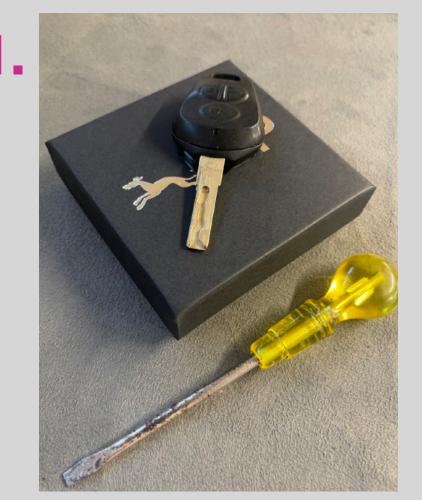


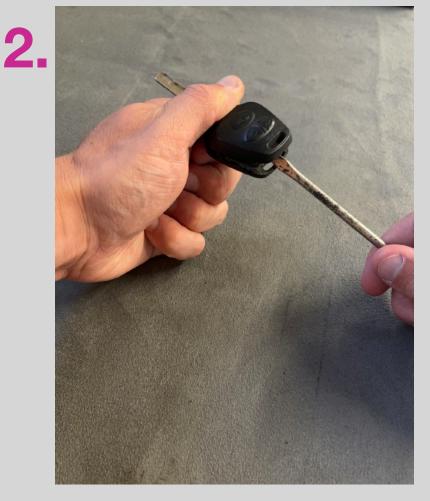
Get in touch for any questions or support:

Email:
josh@bdpuk.co.uk
Instagram:
@black_dog_projects
Website:
www.www.bdpuk.co.uk



Requirements
You need a working
OEM key (internals),
BDP key kit and a flat
head screw driver

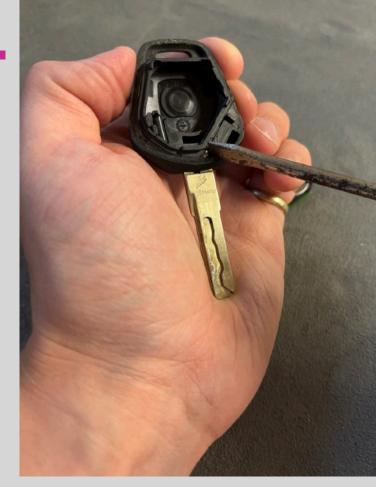
5



Opening Old Key
Start by opening the lid
of the OEM key from
the key loop end



Remove PCB Board
Once open, carefully
remove the PCB board
and battery assembly



Remove Key Blade
Pull the slider back and
draw the key blade from
the housing



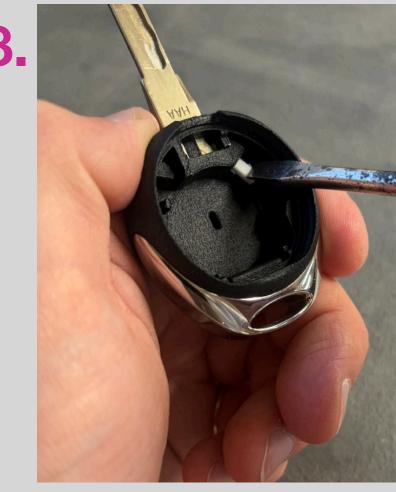
Remove Pill
With the screw driver,
carefully lift the pill from
the recess. This part is
fragile, handle with care



New Key Case
Removing all
packaging, your new
key kit will come in 2
halves with BDP crest

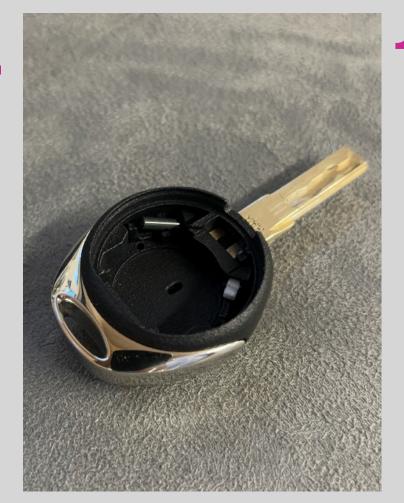


Insert Key Blade
Insert the key blade into
the opening at the front
of the key. Ensure the
key is fitted all the way.

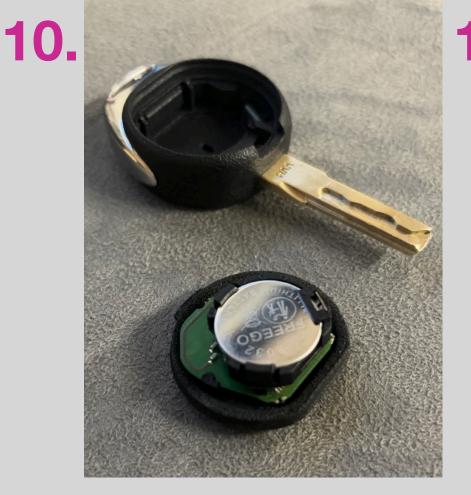


Lock Key
Using the screw driver,
push the white pin
towards the key blade,
locking it in place

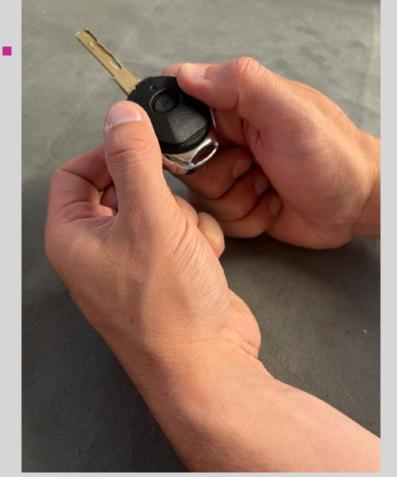
9.



Insert Pill
Place the pill (clear end towards the key) into the slot located to the left of the key blade

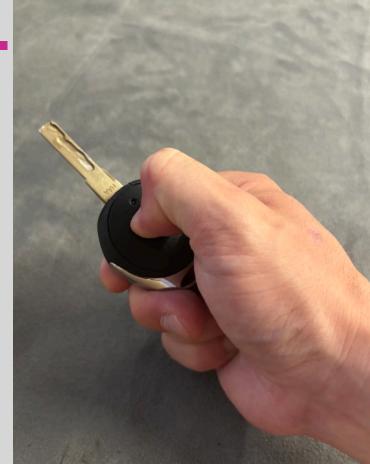


Insert PCB
On the button side of case, clip the PCB button side down into the casing

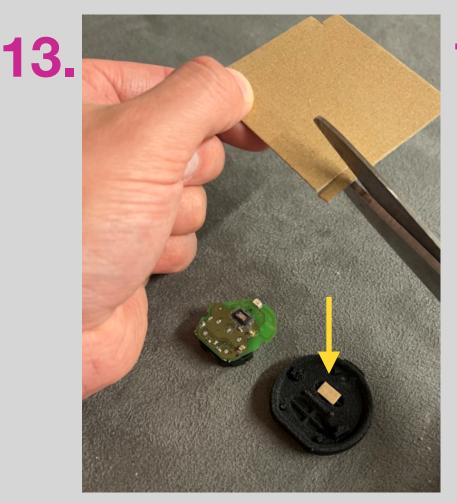


Fitting Lid
Press down to fit the
two halves together,
where they should
'snap' together

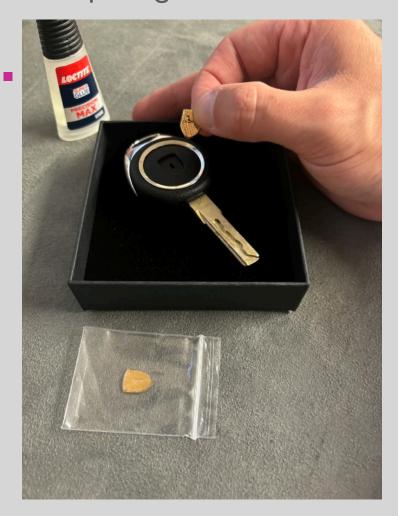
12.



Button Test
Test the buttons to
ensure good contact with
the PCB (not doughy)
and the LED lights up



'Doughy' Buttons
Adding a thin layer of card to the back of the buttons can improve button contact



Complete the Kit
Using a small dab of
adhesive in the recess
or 3M tape, fit your
chosen crest.



OEM Key Badges available here:

Suncoast Parts HERE

Design911 HERE

Keep this instruction set for a 1 year warranty on plastic components.

Please remember to leave a review, or share to social media. Your support helps us grow and develop new projects!