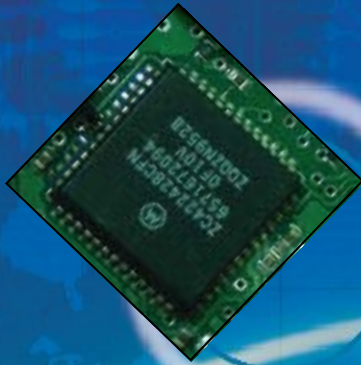


AD36 VAG Group System 1 Pin Code Reader



UNLOCKING
TECHNOLOGY



**ADVANCED
DIAGNOSTICS**

AD36



AD36 VAG SYSTEM 1 PIN CODE READER

The AD36 is a standalone device that interfaces with a PC and allows the pin code to be read from VW, Seat and Skoda vehicles with a system 1 immobiliser fitted (6 pin connector).

The specific system 1 immobilisers that the pin code can be read from can be identified by the 14 digit immobiliser number that contains Z3Z in it.

Example of 14 digit immobiliser number

VWZ3Z0T3250232

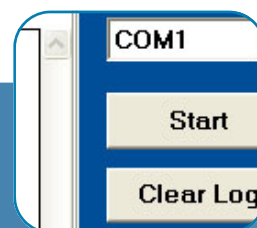
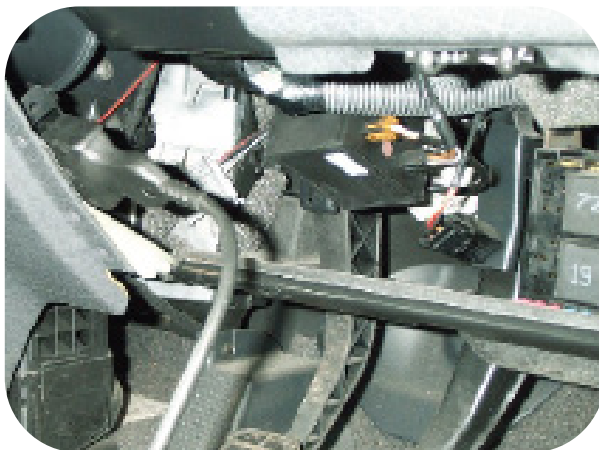
SEZ3Z0T3250232

SKZ3Z0T3250232

To read the pin code from these units the actual immobiliser must be removed from the vehicle, which is a fairly simple process.

Once this pin code has been read, keys can be programmed into the vehicle by using any Advanced Diagnostics key programming tool.

An operating manual is provided which details the procedure for removing the immobiliser and reading the pin code.



Skoda

SEAT



FEATURES

- User friendly & portable
- Powered via the USB cable
- LED power on indication
- LED communication indication
- PC Software
- Reads Pin Codes on system 1 vehicles with a 6 pin immobiliser
- Keys can be then programmed using Advanced Diagnostics programming equipment.

Skoda

SEAT

OVER 40 VEHICLE MANUFACTURER'S AND 300 +
IMMOBILISER SYSTEMS NOW AVAILABLE...

"THE BIGGEST THING FOR ME...USING ADVANCED DIAGNOSTICS PRODUCTS IS THE EASE OF USE, CUSTOMER SERVICE, AND TECHNICAL GUIDE"

Bill Botek, Vice President/Chairman of Education, Pacific Locksmith Association



SPECIFICATION

SIZE (mm)	120(h) x 80 (w) x 20(d)
WEIGHT	174g
VEHICLES COVERED	VAG System 1 6 pin immobiliser connector Z3Z in 14 digit immobiliser
DISPLAY	LED Indication PC Software
POWER	Via USB cable

FEATURES

- USB Port connection
- Simple easy PC program
- Immobiliser needs to be removed from the vehicle
- LED verification
- Power LED

Advanced Diagnostics Ltd
Diagnostics House
Eastboro Fields
Hemdale
Nuneaton
CV11 6GL
UK

ADVANCED DIAGNOSTICS SUPPORT MANY LOCKSMITH ASSOCIATIONS AND ORGANISATIONS ACROSS THE WORLD

T: +44 (0)2476 347000
F: +44 (0)2476 347100
W: www.advanced-diagnostics.co.uk

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