

Professional diagnostics & tuning tool for
workshops and tuning centers

Serial diagnostics - HW

HARLEY-DAVIDSON[®] & BUELL[®], BMW[®], INDIAN[®] & VICTORY[®]

Version 20.2

Our aim is to provide the user of **DIAG4BIKE** with a diagnostic tool that is comparable to the original diagnostic equipment for the brands in terms of common diagnostic operations.

It enables the user to perform diagnostics of electronic fuel injection modules and others (i.e. security modules, ABS etc.) through the diagnostic connector on the vehicle. The kit contains a **communication interface** with the necessary **adapter(s)**, a **USB cable** for connection to your laptop (or PC) and **diagnostic software** that is compatible with **Windows 7, 8 and 10**. There is also a wireless **Bluetooth version** of the communication interface available.



Reference	CCE	ZODIAC	ACTIA CZ
① Communication interface USB	653745	732050	AT532 5006
Communication interface USB+BT	653746	732051	AT532 5007
Software *) HARLEY-DAVIDSON [®]	653747	732056	AT531 5049
Software *) BMW [®]			AT531 5089
Software *) Indian [®] & Victory [®]	890084	732043	AT531 5051

*) includes adapters

EUROPEAN DISTRIBUTORS



World's Finest Products For Harley-Davidsons
Custom Chrome Europe GmbH
 Carl-von-Ossietzky-Straße 8
 55459 Grolsheim/Germany
 Phone: +49 (0) 6721-4 007-0; Fax +49 (0) 6721-4 007-100
 e-mail: info@customchrome.de
www.custom-chrome-europe.com



ZODIAC International B.V.
 Industrieweg 44; 3641 RM - Mijdrecht
 Netherlands
 Phone +31 (0) 297 288 621
 Fax +31 (0) 297 288 226
 e-mail: sales@zodiac.nl
www.zodiac.nl

PRODUCER & DISTRIBUTOR



ACTIA CZ s.r.o., Lesní 47
 Tábor - Horky, 390 01
 Czech Republic
 Phone: +420 381 410 100
 Fax: +420 381 253 043
info@actia.cz; www.actia.cz
www.diag4bike.eu

Professional diagnostics & tuning tool for
workshops and tuning centers

Serial diagnostics - SW

INDIAN® & VICTORY®

Version 20.2

Includes functions to perform diagnostics of all embeded control units through the diagnostic connector on the motorcycle.
The kit contains a communication interface with a **INDIAN® & VICTORY®** adapter, a **USB cable** for connection to your laptop (or PC) and diagnostic software that is compatible with **Windows 7, 8 and 10**. There is also a wireless Bluetooth version of the communication interface available.

Motorcycle diagnostics for model year 2020 and older

Models

Indian – 2014 - 2019 (excepting model FTR)
Victory – 2008 - 2017

Overview of control units that can be diagnosed and functions

Engine control module
ABS control module
Gauge (Speedo, Tacho ...) module
Vehicle control module
Radio control module

Read Vehicle information
Reading / erasing errors
Reading parameters

Motorcycle report

Search for and identify all embedded control units, read fault code memory + generate and print a diagnostic report

Software Kit included

Adapter Indian® & Victory®
SW installation on USB disk
SW licence code



Reference:
CCE: 890084
ZODIAC: 732043
ACTIA CZ: AT531 5051

Professional diagnostics & tuning tool for workshops and tuning centers

High Voltage Tester

AT111 4025



High Voltage Tester is a unique tool for checking ignition systems of spark-ignition engines.

It is used to measure the performance of ignition module (ignition coils) as well as the flash-over voltage on spark plugs. The test is very simple and fast, and is performed by connecting parts of the tester to the HV cables following the operating instructions.

It is carried out directly on the motorcycle (or vehicle) without dismantling the ignition modules or spark plugs.

The kit includes a set of high voltage loads which simulate the spark plug under the conditions of operation with the possibility of setting the high voltage in the range of **2.5 kV to 32.5 kV** in **2.5 kV** increments. In addition, the kit comprises a module simulating the spark gap of the spark plug using LED light. The simulated ignition of the plug can therefore be evaluated optically, without the risk of fire.