

Professional diagnostics & tuning tool for  
workshops and tuning centers

# Parallel diagnostics

**HARLEY-DAVIDSON<sup>®</sup> & BUELL<sup>®</sup>, BMW<sup>®</sup>**

Parallel diagnostic equipment is designed for measuring input and output signals to and from the electronic control unit (ECU) which is typically used in modern vehicles to control engine functions. However, it can also be used for measurements on other control units installed in vehicles. Measurements can be carried out on a system that is in operation (i.e. a running engine).



## **VOLTMETER-BOX - option**

The VOLTMETER-BOX is an accessory unit for the **DIAG4BIKE** communication interface. It is a 2-channel graphical voltmeter which can be used for independent measurement of DC voltage within a range of 0V to +39V.

<b>Reference</b>				<b>ACTIA CZ</b>
<b>3</b>	<b>Breakout diagnostic box 62P</b>			<b>AT521 3037</b>
<b>4</b>	<b>Deriv (T-adapter) 36PT</b>	<b>H-D<sup>®</sup></b>	<b>EFI Delphi</b>	<b>AT531 4014</b>
<b>5</b>	<b>Deriv (T-adapter) 35PT</b>	<b>H-D<sup>®</sup>, BMW<sup>®</sup></b>	<b>EFI MM</b>	<b>AT531 4015</b>
<b>6</b>	<b>Deriv (T-adapter) 73PT</b>	<b>H-D<sup>®</sup></b>	<b>EFI Delphi (Touring models)</b>	<b>AT531 4064</b>
<b>7</b>	<b>Deriv (T-adapter) 12+4PT</b>	<b>H-D<sup>®</sup></b>	<b>TSM/TSSM/HFSM</b>	<b>AT531 4077</b>
<b>8</b>	<b>Deriv (T-adapter) 36/48PT</b>	<b>H-D<sup>®</sup></b>	<b>BCM</b>	<b>AT531 4073</b>
<b>9</b>	<b>Deriv (T-adapter) 18/18PT</b>	<b>H-D<sup>®</sup></b>	<b>EFI Delphi</b>	<b>AT531 4078</b>
<b>10</b>	<b>Deriv (T-adapter) 3x 18PT</b>	<b>H-D<sup>®</sup></b>	<b>EFI Delphi</b>	<b>AT531 4080</b>
<b>12</b>	<b>Voltmeter BOX</b>			<b>AT540 5005</b>