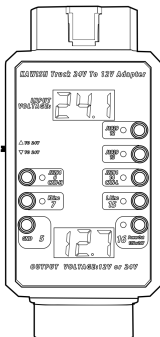


OBD TRUCK 24V To 12V Adapter



I. Overview

KW105 is a simple, powerful, portable OBD 24V to 12V adapter and signal Detector , which have 8Led lights detect OBD signal.

II.Product function:

KW105 truck 24V to 12V adapter have four functions :

1, KW105 can convert heavy truck diagnostic interface from 24v to 12v, used for X431 easydiag 3.0, easydiag 2.0, Golo

Carcare 3, ICARSCAN golo technician box, ThinkCar diagnostic Bluetooth head for truck diagnosis.

2, KW105 also can convert the truck 24v K-Line communication protocol to 12v K-Line, so that the launch vehicle equipment can be used, and the launch 12v diagnostic head will not be burned.

3, KW105 Break out of pins 5, 6, 7, 12, 13, 14, 15 to 4mm copper pillar connector from the OBD interface.

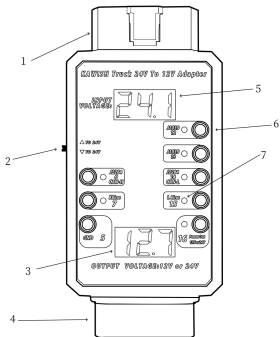
4, KW105 has signal indicator lights for the signals on pins 5, 6, 7, 12, 13, 14, and 15, which can monitor whether there is a signal for the protocol on these pins

III.Product parameters:

Work voltage	12V-30V
Maximum load:	1.5A
Voltage display	2 x 3-digit LED(resolution: 0.1 V)

Banana socket	8 outputs x 4.0 mm with LED lamp indications
Protocol detected:	ISO9141-2, DIS/ISO14230-4,CAN bus(12284)(SAE11939)

IV. Outline of KW105



1. OBD male connector
2. Output 12V or 24V switch, you can Direct
output not converted to 12v,just use it as

a breakout box.

3. Output voltage display
4. OBD female head
5. Input voltage display
6. 4mm copper pillar
7. Signal indicator light

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