



(Back Office Only) Mack Chassis - How To Remotely Run An Accessory Kit With Tech Tool 2



> Internal Content

To Remotely Run an Accessory Kit on a Mack Chassis with Tech Tool 2 for Pre-OBD vehicles refer to the information [here](#). OBD 2013 and newer vehicles [here](#).



Tags [k73432556](#) [mack](#)

Related links and attachments

- [KC-288 Remote Accessory kit pre-OBD2013 1](#)
- [KC-288 remote accessory kit OBD2013 2](#)



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Tech Tool

Tech Tool | Links | Help

JAMES ADAMS1

Product | Product History | Diagnose | Test | Calibrate | Program | Impact

Selected Product (M722 16680)

How to run an Accessory Kit, not connected to the truck.
OBD2013 and newer vehicles

Refresh

Settings...

Manual Selection...

Latest Selections...

OBD/LVD

Finish Work

Product Details

Chassis ID:
M722 16680

VIN:
1M1AN07Y3EM016680

Model:
CHU

Company:
Mack Trucks

Emission Level:
US10 + OBD2013

Electrical System:
V-MAC IV+

Work Session

Product Data Retrieved:

Central Data Retrieved:
5/14/2014 4:01 PM

Communication Unit:

Work Order:
tt

Connectivity

Status	Description
	The selected product M722 16680 is not connected to the computer.

Product Status

Status	Description	Validated
	Control unit information. Details >>	5/14/2014 4:01 PM

Campaigns {0}

Readout Time: 5/14/2014 4:01 PM

There are no available campaigns for this product.

Chassis ID: M722 16680 | VIN: 1M1AN07Y3EM016680 | Company: Mack Trucks | Model: CHU | Work Order: tt

Product

Central Systems

Work Offline

Update Product Information

Manage Software...

Manage Software New...

 Settings... User Preferences...

Print Label...

 Print... Log off Exit

nose Test Calibrate Program Impact

680)

Select Manage Software New for OBD2013 and newer vehicles

al Selection... Latest Selections... OBD/LVD ▾

VIN:

1M1AN07Y3EM016680

Company:

Mack Trucks

Electrical System:

V-MAC IV+

Work Session

Product Data Retrieved:

Central Data Retrieved:

5/14/2014 4:01 PM

Communication Unit:

Work Order:

tt

Product Status

Status	Description	Valid
	Control unit information. Details >>	5/14/

Campaigns (0)

There are no available campaigns for this product.

Connectivity

Status Description



The selected product M722 16680 is not connected to the computer.

Tech Tool

Tech Tool | Links | Help

Product | Product History | Diagnose | Test | Calibrate | Program | Impact | Manage Software New X

Order Software | Stored Software

 Search

Search for Software

☒ Chassis ID:
M722 - 16680

☐ VIN:
1M1AN07Y3EM016680

Order Software

Stored Software

 Search

Search for Software

☒ Chassis ID:

M722 - 16680

☐ VIN:

1M1AN07Y3EM016680

Software (5)

Accessory Kit

Language

 Send Order

Enter an accessory kit number and click Send Order.

Accessory Kit Number:

Order Software

Stored Software

 Search

Search for Software

☒ Chassis ID:

M722 - 16680

☐ VIN:

1M1AN07Y3EM016680

Software (5)

Accessory Kit

Language

 Send Order

Enter an accessory kit number and click Send Order.

Accessory Kit Number:

Tech Tool

Tech Tool | Links | Help

JAMES ADAMS1

Product | Product History | Diagnose | Test | Calibrate | **Program** | Impact

Selected Product (M763 6053)

Select Program

US2010 vehicle, remote Accessory kit programming

Refresh

Settings...

Manual Selection

Latest Selections...

OBD/LVD

Finish Work

Product Details

Chassis ID:
M763 6053

VIN:
1M2AV02C1AM006053

Model:
MRU

Company:
Mack Trucks

Emission Level:
US10

Electrical System:
V-MAC IV

Work Session

Product Data Retrieved:

Central Data Retrieved:
5/14/2014 4:58 PM

Communication Unit:

Work Order:
test

Connectivity

Status

Description

The selected product M763 6053 is not connected to the computer.

Product Status

Status

Description

Validated

Control unit information. Details >>>

5/14/2014

Campaigns (0)

Readout Time: 5/14/2014 4:58 PM

There are no available campaigns for this product.

Chassis ID: M763 6053

VIN: 1M2AV02C1AM006053

Company: Mack Trucks

Model: MRU

Work Order: test

Product

Central Systems

Program

Select an operation and click Start

1 - Service and maintenance

1700-08-03-13 - Change Component

1700-22-03-02 - System Date and Time, Programming

1700-22-03-03 - Parameter, Programming

1700-22-03-04 - Conversion Kit

1700-22-03-06 - Accessory Kit

2 - Engine, Engine mounting and equipment

3 - Electrical system and instruments

4 - Transmission

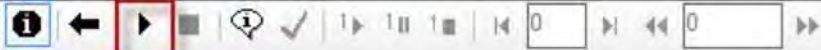
5 - Brakes

6 - Axles, suspension and steering

7 - Frame, springs, shocks and wheels

8 - Body, cab and interior

9 - Miscellaneous



Accessory Kit

select start

This operation is used to update vehicle data in the central systems when ordering accessories.

The operation ensures that the correct information about the vehicle is stored in the central system. This is important because the correct part number for software/hardware must be available when programming the new control unit.

Enter the accessory kit part number.

The control unit concerned must be programmed once this operation has been performed.

Note: Updating the central systems can take a while.

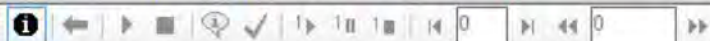
Enter accessory kit

Authorization

Communication with the central systems in progress

Saving to a job card

Operation complete



Accessory Kit

This operation is used to update vehicle data in the central systems when ordering accessories.

The operation ensures that the correct information about the vehicle is stored in the central system. This is important because the correct part number for software/hardware must be available when programming the new control unit.

Enter the accessory kit part number.

The control unit concerned must be programmed once this operation has been performed.

Note: Updating the central systems can take a while.

► Enter accessory kit

Authorization

Communication with the central systems in progress

Saving to a job card

Operation complete

enter the Accessory kit number

Accessory kit

VIN: M763 006053

Accessory kit

OK

Cancel