

QUICK INSTALL

J-49225 Routan TPM-RKE Analyzer

Software Installation



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Software Installation TPM-RKE ANALYZER

1. SCOPE

The goal of this document is to instruct the TPM-RKE Analyzer users on installing the following software: 1. TPM-RKE Analyzer software drivers onto the PC or laptop computer

2. TPM-RKE application software updates to the TPM-RKE Analyzer

2. DRIVER INSTALLATION

2.1. BEFORE YOU GET STARTED

Before driver installation, ensure that you have the following:

- 1. TPM-RKE Analyzer Tool
- 2. USB cable provided in the TPM-RKE Analyzer tool kit
- 3.

NOTE: You can download the latest version of the Analyzer installer on <u>ServiceNet / Special Tools and Equipment / J-49225 Routan TPM RKE Analyzer</u>

4. PC or laptop computer administrator rights

NOTE: If you do not have administrator rights, the driver installation will abort. To obtain administrator rights please contact your IT manager or administrator.

2.2. WINDOWS 7 OPERATING SYSTEM DRIVER INSTALLATION

 Launch the TPM RKE analyser installer software (TPM_RKE9936DriverInstaller.ex e) and the following Security Warning screen appears: Click on "Next"



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 Would you like to install this device software?

 Image: Name: Jungo Jungo

 Publisher: Jungo LTD

 Image: Always trust software from "Jungo LTD".

 Image: Always trust software from "Jungo LTD".

 Image: Vou should only install driver software from publishers you trust.

 How can J decide which device software is safe to install?

Windows Security

4) When the Windows[©] Security window appears. Click on the "Install" button.

- When the Windows© Security window appears again. Click on the "Install this driver software anyway" button.
- 6) The next step is completed automatically and the driver is installed and ready to use.



7) On the screen of the TPM-RKE Analyzer, the message "Configured" appears to confirm the successful installation on this instrument.

BOOTSTRA	P VT60 4.11
USB. 3AU3	CONFI GURED

Now the TPM software drivers are installed on the connect PC or laptop forever. Every time you connect the **TPM-RKE Analyzer**, the instrument will be recognized.

NOTE: To switch off the **TPM_RKE Analyzer** press on the

key.

2.3. UNINSTALLING THE TPM-RKE DRIVER

1) To uninstall the TPM-RKE driver, launch the TPM-RKE Analyzer installer software, "TPM_RKE9936DriverInstaller.exe" and click on the "Uninstall" button.

3. DRIVER INSTALLATION VERIFICATION

To check the installation of the drivers, connect the TPM-RKE Analyzer to the USB port of your computer and switch it on.

System Properties Queries of any device. Device Manager System Restore Automatic Updates Remote Device Manager Queries of any device. Queries of any device. Queries of any device. Divers Diversion Diversion Queries of any device. Queries of any device. Divers Divers Diversion Diversion Queries of any device. Queries of any device. Divers Divers Diversion Diversion Queries of any device. Queries of any device. Divers Divers Diversion Diversion Queries of any device. Queries of any device. Divers Divers Diversion Diversion Queries of any device. Queries of any device. Divers Divers Divers Signing lets you make sure that installed divers are compatible with Windows Undows Update lets you set up and store diveres. Divers Signing Windows Update lets you set up and store diverse. Divers Divers Signing Madware profiles provide a way for you to set up and store diverse. Hardware Profiles Madware Profiles Madware configurations. Hardware Profiles	is for liew i	Faunches Tools	a de la companya de l						
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Concretions Wards Wards First Large Concretions Concretions Single Concretions Second Concretors Second Concretions Second Conc	Control Pane Switch to Cate See Also Windows Lipd Windows Lipd	d A agory View A ate sort	Accessbility Add Hard Options Folder Options Font Network Network	Ware Add or Remov S Controllers Setup Phone and	Administration Tools Intel(R) Extre Power Option	 Actomatic Updates Jinternet Options Protest and 	Date and Tim Keyboard	e Display Mouse	
System Properties ? System Restore Automatic Updates Remote General Computer Name Hardware Advanced Device Manager Image: The Device Manager lists all the hardware devices installed on your computer. Use the Device Manager to change the properties of any device. Device Manager Drivers Drivers Driver Signing lets you make sure that installed drivers are compatible with Windows. Windows Update lets you set up how Windows connects to Windows Update lets you set up how Windows connects to Windows Update Hardware Profiles Hardware profiles provide a way for you to set up and store different hardware configurations. Hardware Profiles Hardware Profiles			Scheduled Secur Tasis Cent Windows Water Firewall Network	ty Sounds and er Audo Devices	2 Speech	9 1920	Taskbar and Start Menu	User Accounts	E.
Device Manager Image: Image: <t< td=""><td>Sy</td><td>stem Prop System General</td><td>perties Restore</td><td>Auto</td><td>omatic Up</td><td>odates Hardware</td><td></td><td>Remote</td><td>?</td></t<>	Sy	stem Prop System General	perties Restore	Auto	omatic Up	odates Hardware		Remote	?
Drivers Driver Signing lets you make sure that installed drivers are compatible with Windows. Windows Update lets you set up how Windows connects to Windows Update for drivers. Driver Signing Windows Update Hardware Profiles Windows Profiles Hardware Profiles Hardware Profiles Hardware Profiles Hardware Profiles Driver Signing Hardware Profiles Hardware Profiles Hardware Profiles		- Device M	lanager The Device M on your comp properties of a	lanagerlists uter. Use the any device.	all the ha e Device	ardware de Manager t	vices in: o chang	stalled ie the	
Hardware Profiles Hardware profiles provide a way for you to set up and store different hardware configurations. Hardware Profiles						Device	Manag	er	
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1) Go to the Windows© Control Panel

2) Double click on the "System" icon and then select the "Hardware" tab.

- Click on the "Device Manager" button and all the hardware components will appear.
- 4) Go to the "Universal Serial Bus controllers" line and double click on see the components.



- 5) You will see one of the two following icons:
 - This confirms that the TPM-RKE Analyzer software drivers have been successfully installed
 - ATEQ VT60
 This confirms that the TPM-RKE Analyzer software drivers have NOT been
 installed

4. INSTALLATIONS ERRORS

4.1. Administrator Rights

 To install this software driver, you must have the "Administrator" rights.

To obtain administrator rights please contact your IT manager or administrator.



 If you do not have administration rights to install the drivers, the following error messages appears

Failed to install the INF file (E:\DOCUME~1\user\LOCALS~1\Temp\IXP000.TMP\Vt60.inf) Error creating device info element: Access is denied. Warning: cannot copy INF file E:\DOCUME~1\user\LOCALS~1\Temp\IXP000.TMP\Vt60.inf to the INF directory: Access is denied.

OK

Failed to install WinDriver's kernel module Error creating device info element: Access is denied.

OK

Warning: cannot copy the INF file for device (hwid:USB\VID_FFFF&PID_FF01): Access is denied.

Error updating the driver (hwid:USB\VID_FFFF&PID_FF01) with the INF file: Access is denied.

Error

Error

X

 If you do not have administration rights, you will be prompted to login as an administrator



x

×

4.2. WINDOWS© WIZARD

During the software installation the following screen may appear to request you to install the instrument via the Windows© Wizard installer.



In this case, press on "Cancel" button to avoid this procedure and allow the TPM-RKE Analyzer software to install.

5. APPLICATION SOFTWARE UPDATES / INSTALLATION

5.1. BEFORE YOU GET STARTED

Before application program installation, ensure that you have the following:

- 1. TPM-RKE Analyzer Tool
- USB cable provided in the TPM-RKE Analyzer tool kit
 TPM-RKE Analyzer application software updates

NOTE: You can download the latest version of the Analyzer software updates on ServiceNet / Special Tools and Equipment / J-49225 Routan TPM RKE Analyzer

4. PC or laptop computer with the TPM-RKE Analyzer driver software installed

5.2. APPLICATION SOFTWARE INSTALLATION PROCEDURE

This procedure allows the user to update the software on the TPM-RKE Analyzer.

NOTE: You will need to connect the USB cable between the computer and the TPM-RKE Analyzer.

NOTE: The TPM-RKE Analyzer driver software must be installed first.

1) Press and hold the and the at the same time.

NOTE: In case of error, press the

key to exit from this menu.

screen.

 3) On the computer, open the attached file (.exe) and a dialogue box like the picture to the right will appear. 4) Verify that the selected serial port is USB and then click on the "LOAD" button. 	Loading X LOAD Select Serial Port: USB EXIT Witcload V3.2
NOTE : In case the device TPM-RKE is not connected, this displa	ay appears:

The loading progress bar is displayed	🍢 Loading	×
When completed (100%) the program is installed	LOAD	Select Serial Port: USB
5) Click on the "EXIT" button to close the program.	EXIT	100% Wizload V3.2
The TPM-RKE Analyzer will boot to the main menu 6) Now it is possible to disconnect the USB cable from the PC a	nd the	MAI N MENU > RKE TEST TPM FUNCTI ONS
TPM-RKE Analyzer.		SETTI NGS