



Jacs solution TD191 Adapter Box User Guide

[Home](#) » [Jacs Solution](#) » Jacs solution TD191 Adapter Box User Guide 

Contents

- [1 Jacs solution TD191 Adapter Box](#)
- [2 Product Information](#)
- [3 Product Usage Instructions](#)
- [4 LEGAL INFORMATION](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)

Jacs solution TD191 Adapter Box

Product Information

The TD191 Adapter Box is a product manufactured by JACS Solutions Inc. It is designed to provide connectivity options for devices through a dongle. The adapter box supports nano-SIM cards and T-flash cards, allowing users to access internet services and share data.

Legal Information

JACS Solutions Inc. reserves the right to make modifications to the product specifications and manual without prior notice. Any unauthorized use or reproduction of this manual is strictly prohibited. The product may contain goods and technology subject to export laws and regulations.

Product Appearance

The actual product may differ from the figure provided in the manual. Please refer to the physical product for accurate representation.



Product Usage Instructions



Hardware Installation

Use a standard nano-SIM card for proper functionality. Using non-standard nano-SIM cards, standard-SIM cards, or micro-SIM cards may result in card slot damage or unrecognized SIM card issues.

Follow the steps below to insert the SIM card

1. Remove the front cover gently.
2. Insert a nanoSIM card into the nanoSIM card slot.
3. Insert a T-flash card into the T-flash card slot.
4. Slide the front cover back into place.

Using Your Dongle

1. Securely insert the dongle into your device's USB port.
2. The operating system will automatically detect the dongle and start the driver installation wizard.

3. On Windows operating systems, the device will be recognized as a Remote NDIS based Internet Sharing Device in Device Manager.
4. Once the dongle is powered, the indicator light will turn on. The different colors indicate the working status of the dongle as follows

Status	Description
No Light	Airplane/Standby mode
Solid Red Light	Booting up / Searching for a network / Malfunction
Solid Green Light	Registered on 3G network
Blinking Green Light	Transmitting data on 3G network
Solid Blue Light	Registered on 4G network
Blinking Blue Light	Transmitting data on a 4G network

Health and Safety Information

Please adhere to the following rules and policies to ensure safe usage of the product

- Keep the dongle and its parts out of the reach of children and pets, as they can pose choking hazards.
- Consult the manufacturers of electronic devices before using the dongle if there is a risk of electromagnetic interference.

LEGAL INFORMATION

Copyright © 2018 JACS Solutioning.

All rights reserved.

JACS Solutions Inc. is practicing the concept of sustainable development, therefore, JACS Solutions Inc. reserves the right to make modifications on print errors or update specifications in this manual without prior notice.

No part of this publication may be excerpted, reproduced, translated or utilized in any form or by any means, electronic or mechanical, including photocopying and microfilm, without the prior written permission of JACS Solutions Inc.

This product may contain certain goods and technology that are controlled by the Export Laws and Regulations of China and other countries and regions, any illegal transfer is prohibited.

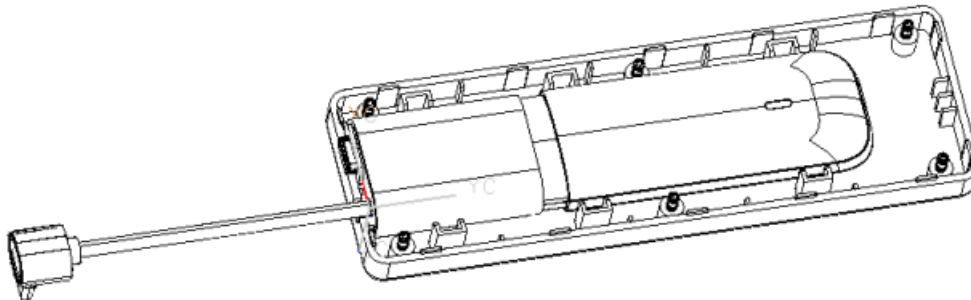
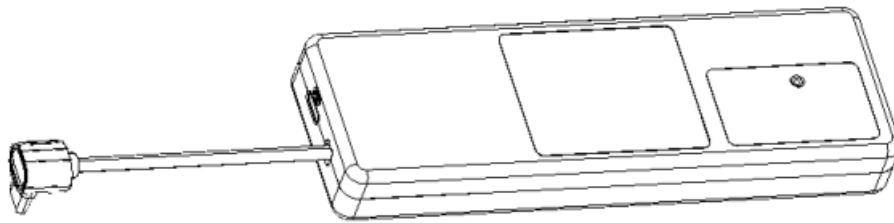
This manual is for reference purpose only and does not represent as promises for anything in any format. The actual product (including but not limited to color, size etc.) may be different.

The manual is drafted based on the condition of the product when it was manufactured. Unless otherwise required by law, there are no clear guarantee and/or acquiescence are made for the accuracy, reliability and content of this manual.

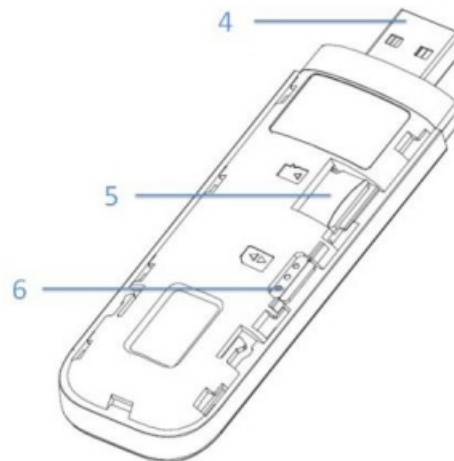
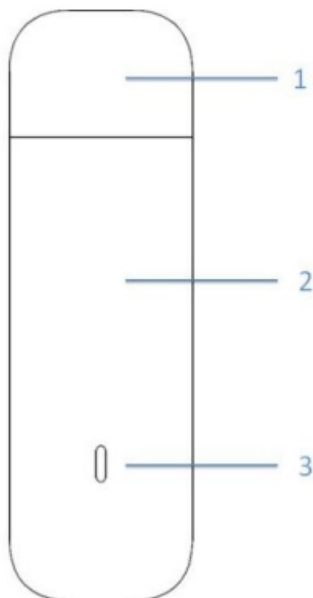
To the maximum extent permitted by applicable law, JACS Solutions Inc. shall not have any liability for any special, incidental, indirect, consequential or punitive damages whatsoever, including but limited to any damages for lost profits, loss of data or information, or any other pecuniary loss, no matter how the loss is caused.

Product Appearance

Thank you for purchasing the JACS product. The following figure is only for your reference. The actual product may be different.



1. Dongle Cap
2. Front Cover
3. Indicator Light
4. USB Connector
5. T-Flash Card Slot
6. Nano-SIM Card Slot



Hardware Installation

Please use standard nano-SIM card. Inserting non-standard nano-SIM card or standard-SIM card or micro-SIM card could cause the SIM card to be unrecognized or the damage of the card slot.



Nano SIM

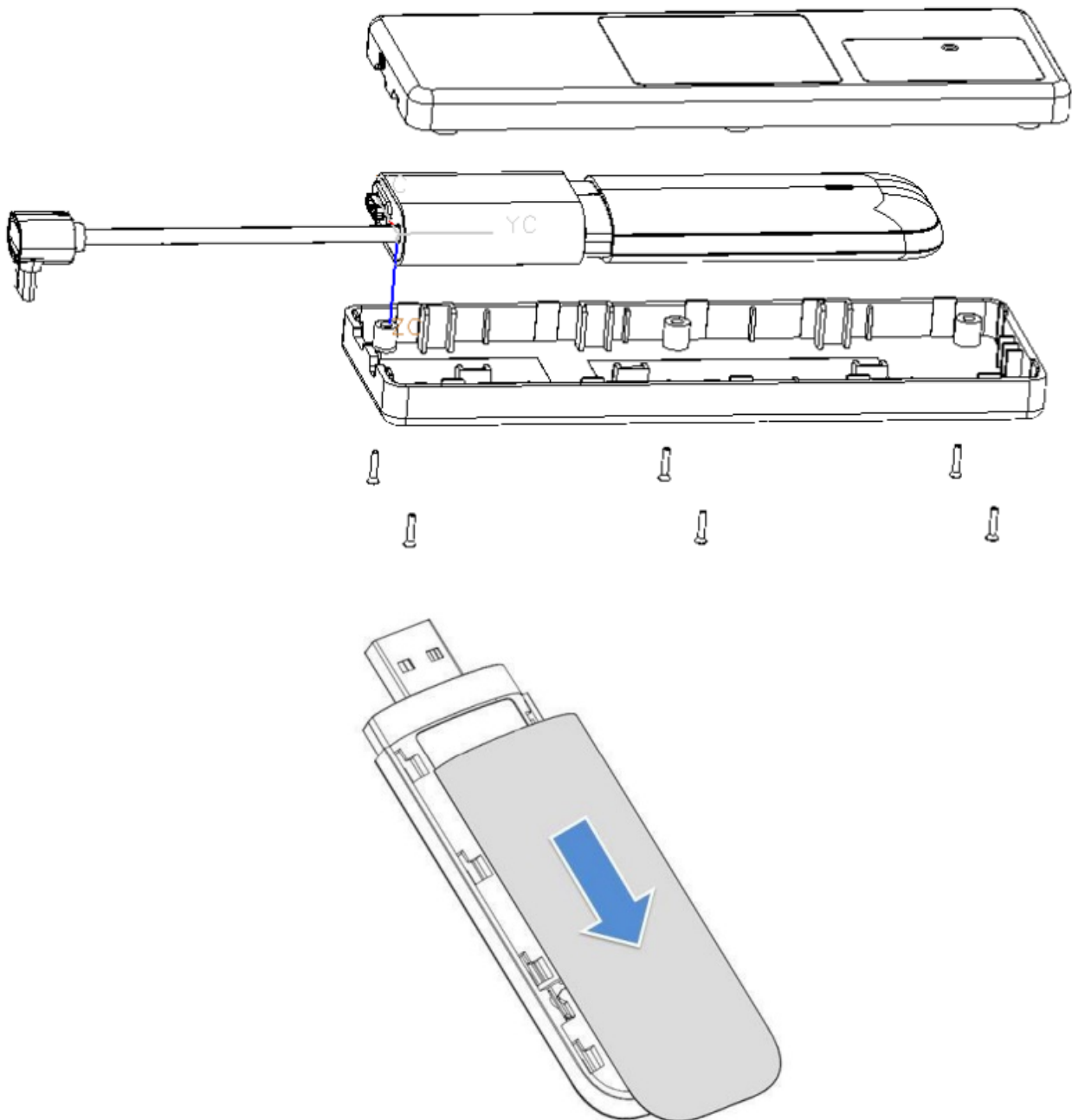


Micro SIM

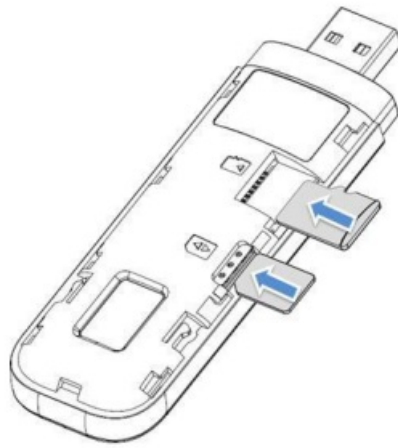


Standard SIM

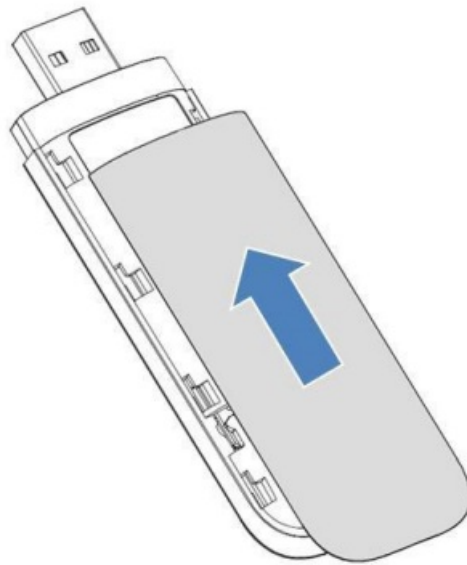
If the SIM card you're using is not compatible with the device, please contact your carrier.
Please follow the steps below to insert the SIM card: Step1.



Step2. Install a nano-SIM card to the nano-SIM card slot and a T-flash card to the T-flash card slot.

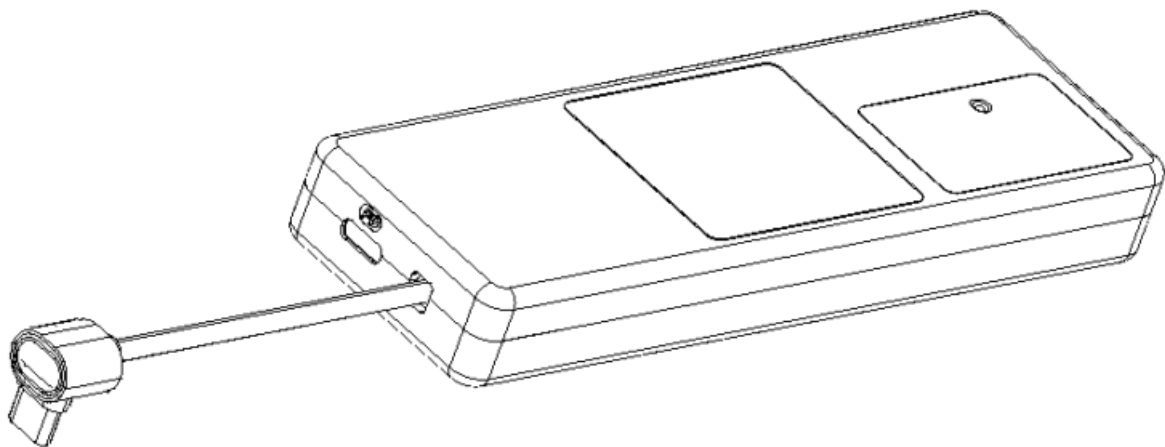


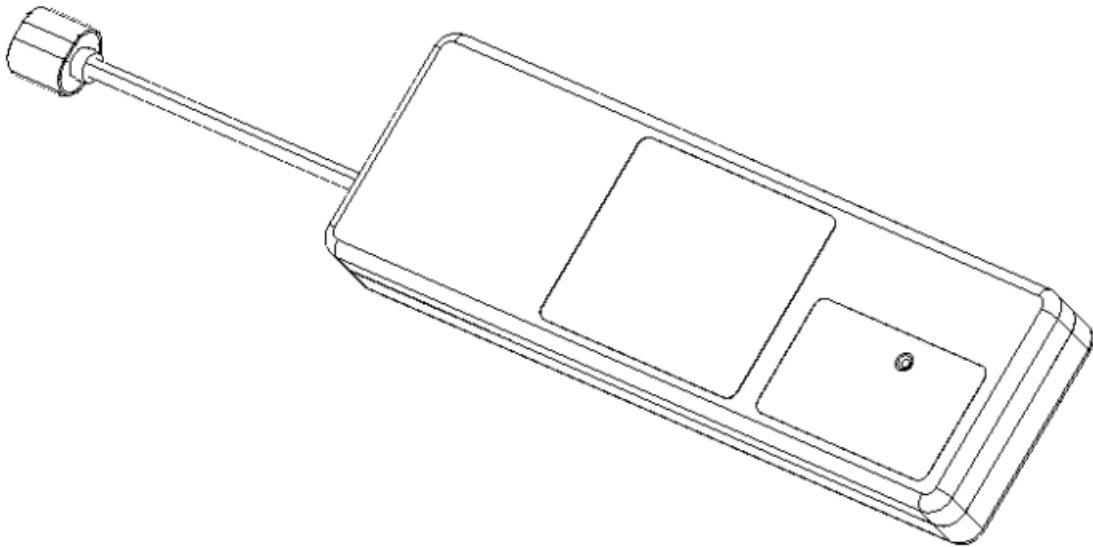
Step3. Slide the front cover gently back into place.



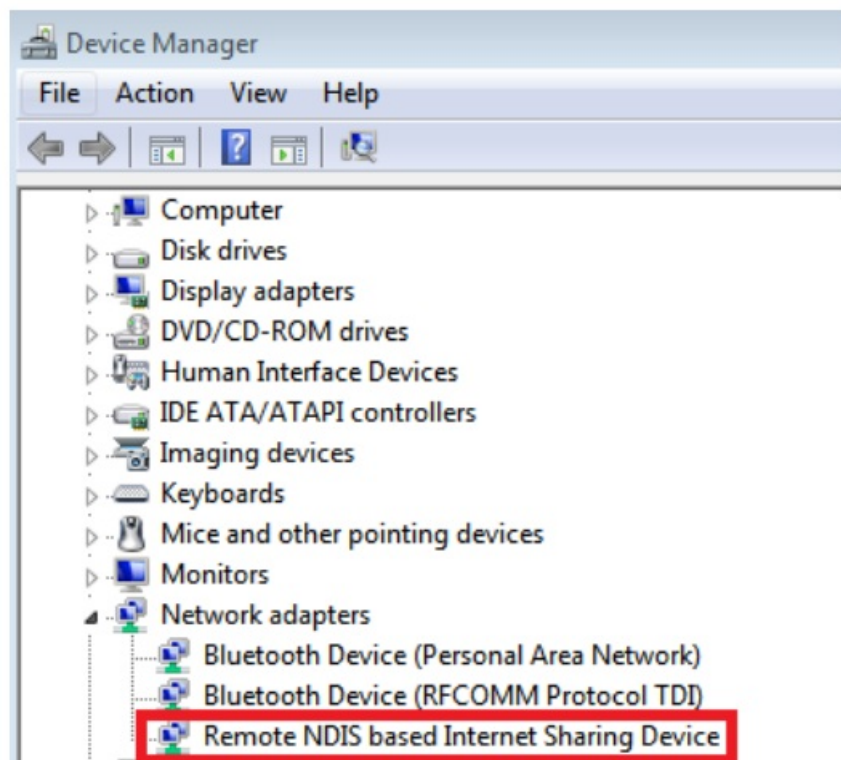
Using Your Dongle

Insert the dongle into your device's USB port securely. The operating system will Automatically detect, identify your dongle and start the driver installation wizard.






The device will then be recognized as a “Remote NDIS based Internet Sharing Device” in Device Manager on Windows operating systems.




After the dongle is correctly powered, the indicator light will be on. Different colors indicate the different working status of the dongle, as shown in the following table.

Documents / Resources

 <p>TD191 Adapter Box Quick Start Guide</p> <p><small>Please refer to the user manual and the quick start guide for the correct use of the device.</small></p>	<p>Jacs solution TD191 Adapter Box [pdf] User Guide JACSTD191, TD191, TD191 Adapter Box, Adapter Box, Box</p>
---	--

References

-  [solutions.com](#)
-  [JACS Solutions | Customized IoT Solutions | Cellular - Wi-Fi - Private LTE](#)
-  [JACS Solutions | Customized IoT Solutions | Cellular - Wi-Fi - Private LTE](#)

Manuals+.