Network Adapter

Issues found
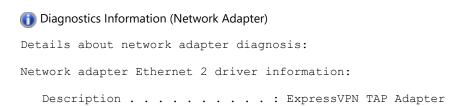
Wireless capability is turned off	Not fixed	❌
Turn on wireless capability	*Completed*	
This computer is set to manually connect to "Manjeet bhard...	Not fixed	❌
Connect to Manjeet bhardwaj. automatically in the future	*Failed*	
Connect to Manjeet bhardwaj. without updating settings	*Failed*	
A network cable is not properly plugged in or may be broken	Not fixed	❌
Plug an Ethernet cable into this computer	*Failed*	

Issues found

- **Wireless capability is turned off**   Not fixed ❌

   Turn on wireless capability   *Completed*

   ℹ️ Network Diagnostics Log

   File Name: 9D4AF9DD-0B5E-4A3D-9BB6-99F05BBE9FE4.Repair.1.etl

- **This computer is set to manually connect to "Manjeet bhardwaj."**   Not fixed ❌

   To automatically connect to a network, you need to change the network settings.

   Connect to Manjeet bhardwaj. automatically in the future   *Failed*

   Your PC isn't set up to connect automatically to this network. Select Apply this fix to connect automatically when the network is in range.If you'd rather continue connecting manually, select Skip this step

   Connect to Manjeet bhardwaj. without updating settings   *Failed*

- **A network cable is not properly plugged in or may be broken**   Not fixed ❌

   Plug an Ethernet cable into this computer   *Failed*

   An Ethernet cable looks like a telephone cable but with larger connectors on the ends. Plug this cable into the opening on the back or side of the computer. Make sure the other end of the cable is plugged into the router. If that does not help, try using a different cable.

Detection details

ℹ️ Diagnostics Information (Network Adapter)

```
Details about network adapter diagnosis:

Network adapter Ethernet 2 driver information:

    Description . . . . . . . . . . : ExpressVPN TAP Adapter
```

```
    Manufacturer  . . . . . . . . . : ExpressVPN
    Provider  . . . . . . . . . . . : ExpressVPN
    Version   . . . . . . . . . . . : 9.24.2.45
    Inf File Name . . . . . . . . . : C:\windows\INF\oem190.inf
    Inf File Date . . . . . . . . . : 20 August 2020  11:36:34
    Section Name  . . . . . . . . . : tapexpressvpn.ndi
    Hardware ID . . . . . . . . . . : tapexpressvpn
    Instance Status Flags . . . . . : 0x180200b
    Device Manager Status Code  . . : 0
    IfType  . . . . . . . . . . . . : 6
    Physical Media Type . . . . . . : 0
```

ℹ️ Diagnostics Information (Network Adapter)

```
Details about network adapter diagnosis:

Network adapter Wi-Fi driver information:

    Description . . . . . . . . . . : Realtek RTL8822CE 802.11ac PCIe Adapter
    Manufacturer  . . . . . . . . . : Realtek Semiconductor Corp.
    Provider  . . . . . . . . . . . : Realtek Semiconductor Corp.
    Version   . . . . . . . . . . . : 2024.0.10.225
    Inf File Name . . . . . . . . . : C:\windows\INF\oem3.inf
    Inf File Date . . . . . . . . . : 21 October 2021  07:34:26
    Section Name  . . . . . . . . . : HP8822ce.ndi
    Hardware ID . . . . . . . . . . : pci\ven_10ec&dev_c822&subsys_85f7103c
    Instance Status Flags . . . . . : 0x180200a
    Device Manager Status Code  . . : 0
    IfType  . . . . . . . . . . . . : 71
    Physical Media Type . . . . . . : 9
```

ℹ️ Diagnostics Information (Wireless Connectivity)

```
Details about wireless connectivity diagnosis:

For complete information about this session see the wireless connectivity information event.

Helper Class: Auto Configuration
 Initialize status: Success

Information for connection being diagnosed

Result of diagnosis: No problem found
```

ℹ️ Diagnostics Information (Wireless Connectivity)

```
Details about wireless connectivity diagnosis:

For complete information about this session see the wireless connectivity information event.

Helper Class: Auto Configuration
 Initialize status: Success

Information for connection being diagnosed

Result of diagnosis: No problem found
```

ℹ️ Diagnostics Information (Wireless Connectivity)

```
Details about wireless connectivity diagnosis:
```

```
Information for connection being diagnosed
 Interface GUID: 85155e8d-7783-42be-ab5e-77e894fe180a
 Interface name: Realtek RTL8822CE 802.11ac PCIe Adapter
 Interface type: Native Wi-Fi

Connection incident diagnosed


List of visible access point(s): 0 item(s) total, 0 item(s) displayed

Connection History

 Information for Auto Configuration ID 51

  List of visible networks: 0 item(s) total, 0 item(s) displayed

  List of preferred networks: 0 item(s)

 Information for Auto Configuration ID 50

  List of visible networks: 25 item(s) total, 25 item(s) displayed
  BSS Type PHY      Security Signal(RSSI)      Compatible       SSID
  -------------------------------------------------------------------------------
  Infra   <unknown>      Yes             10        Yes            2720 NET+ _5G
  Infra   <unknown>      Yes             10        Yes            Avengers 5g
  Infra   <unknown>      Yes             7         Yes            2519 net+5G
  Infra   <unknown>      Yes             15        Yes            NETPLUS 5G
  Infra   <unknown>      Yes             11        Yes            KARTIK_NET+_5G
  Infra   <unknown>      Yes             100       Yes            Galaxy A21sD00F
  Infra   <unknown>      Yes             5         Yes            ZTE_2.4G_AhRePq
  Infra   <unknown>      No              5         Yes            SSID2
  Infra   <unknown>      No              5         Yes            SSID1
  Infra   <unknown>      Yes             40        Yes            AITCH NET+
  Infra   <unknown>      Yes             11        Yes            4G
  Infra   <unknown>      Yes             14        Yes            Avengers
  Infra   <unknown>      Yes             50        Yes            NETPLUS 4G
  Infra   <unknown>      Yes             25        Yes            CHALALABEKHARI
  Infra   <unknown>      Yes             13        Yes            2611 Netplus 4G
  Infra   <unknown>      Yes             13        Yes            KARTIK NET+ 4G
  Infra   <unknown>      Yes             13        Yes            Redmi
  Infra   <unknown>      Yes             15        Yes            2720 NET+ 4G
  Infra   <unknown>      Yes             30        Yes            netplus2.4g
  Infra   <unknown>      Yes             8         Yes            ZTE_5G_AhRePq
  Infra   <unknown>      Yes             12        Yes            NET+ 2.4 G
  Infra   <unknown>      Yes             6         Yes            NETPLUS 2.4G
  Infra   <unknown>      Yes             10        Yes            Ethereum
  Infra   <unknown>      Yes             5         Yes            Yasha
  Infra   <unknown>      Yes             14        Yes            Galaxy A50s8AF6

  List of preferred networks: 36 item(s)
   Profile: Manjeet bhardwaj.
    SSID: Manjeet bhardwaj.
    SSID length: 17
    Connection mode: Infra
    Security: No
    Set by group policy: No
    Connect even if network is not broadcasting: No
    Connectable: No
     Reason: 0x00028001
   Profile: realme 8i
    SSID: realme 8i
    SSID length: 9
    Connection mode: Infra
    Security: Yes
```

```
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: text me 7352122423
 SSID: text me 7352122423
 SSID length: 18
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028002
Profile: realme 3
 SSID: realme 3
 SSID length: 8
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: Galaxy A52BB82
 SSID: Galaxy A52BB82
 SSID length: 14
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: realme 9i
 SSID: realme 9i
 SSID length: 9
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: iphone+
 SSID: iphone+
 SSID length: 7
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: realme C1
 SSID: realme C1
 SSID length: 9
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028002
Profile: iQOO Z6 5G
 SSID: iQOO Z6 5G
 SSID length: 10
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
```

```
 Connectable: No
  Reason: 0x00028001
Profile: realme C1 2
 SSID: realme C1
 SSID length: 9
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: Galaxy A21sD00F
 SSID: Galaxy A21sD00F
 SSID length: 15
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: Manjeet Singh
 SSID: Manjeet Singh
 SSID length: 13
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: ☺Sanjana
 SSID: ðŸ˜˜Sanjana
 SSID length: 11
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: vivo 1901
 SSID: vivo 1901
 SSID length: 9
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: realme C15
 SSID: realme C15
 SSID length: 10
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: realme 8
 SSID: realme 8
 SSID length: 8
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028002
```

```
Profile: realme 5i
 SSID: realme 5i
 SSID length: 9
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: realme 3i
 SSID: realme 3i
 SSID length: 9
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028002
Profile: itel A48
 SSID: itel A48
 SSID length: 8
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028002
Profile: V2027
 SSID: V2027
 SSID length: 5
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: TP-Link_Guest_BAD0
 SSID: TP-Link_Guest_BAD0
 SSID length: 18
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028002
Profile: TECNO CAMON iSKY 3
 SSID: TECNO CAMON iSKY 3
 SSID length: 18
 Connection mode: Infra
 Security: Yes
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: SSID1
 SSID: SSID1
 SSID length: 5
 Connection mode: Infra
 Security: No
 Set by group policy: No
 Connect even if network is not broadcasting: No
 Connectable: No
  Reason: 0x00028001
Profile: Ritesh
 SSID: Ritesh
```

```
   SSID length: 6
   Connection mode: Infra
   Security: Yes
   Set by group policy: No
   Connect even if network is not broadcasting: No
   Connectable: No
    Reason: 0x00028002
 Profile: Redmi Note 9 Pro 2
   SSID: Redmi Note 9 Pro
   SSID length: 16
   Connection mode: Infra
   Security: No
   Set by group policy: No
   Connect even if network is not broadcasting: No
   Connectable: No
    Reason: 0x00028002
 Profile: Redmi Note 9 Pro
   SSID: Redmi Note 9 Pro
   SSID length: 16
   Connection mode: Infra
   Security: Yes
   Set by group policy: No
   Connect even if network is not broadcasting: No
   Connectable: No
    Reason: 0x00028001
 Profile: Redmi
   SSID: Redmi
   SSID length: 5
   Connection mode: Infra
   Security: Yes
   Set by group policy: No
   Connect even if network is not broadcasting: No
   Connectable: No
    Reason: 0x00028001
 Profile: JioNet@SVIET
   SSID: JioNet@SVIET
   SSID le
```

ℹ️ Diagnostics Information (Wireless Connectivity)

```
Details about wireless connectivity diagnosis:

For complete information about this session see the wireless connectivity information event.

Helper Class: Auto Configuration
 Initialize status: Success

Information for connection being diagnosed
 Interface GUID: 85155e8d-7783-42be-ab5e-77e894fe180a
 Interface name: Realtek RTL8822CE 802.11ac PCIe Adapter
 Interface type: Native Wi-Fi

Result of diagnosis: Problem found

Root cause:
Wireless capability is turned off

Detailed root cause:
Radio is off (SW switch)

Repair option:
Turn on wireless capability
```

ℹ️ Network Diagnostics Log

File Name: 9D4AF9DD-0B5E-4A3D-9BB6-99F05BBE9FE4.Diagnose.0.etl

ⓘ Other Networking Configuration and Logs

File Name: NetworkConfiguration.cab

Collection information

Computer Name: MANISH
Windows Version: 10.0
Architecture: x64
Time: Tuesday, November 8, 2022 8:41:14 PM

Publisher details

Windows Network Diagnostics

Detects problems with network connectivity.

Package Version: 4.0
Publisher: Microsoft Windows

Network Adapter

Find and fix problems with wireless and other network adapters.

Package Version: 3.0
Publisher: Microsoft Corporation