

Why Does Driver Power State Failure Occur & How Can I Fix It?

You close your laptop lid or put your PC to sleep... and when you try to wake it, [[📞(+1)888 754 6002]] (USA/UK) or 📞(+1)888-754-6002(USA/UK) (US) things go wrong. The screen 📞(+1)888 754 6002 stays black, the system freezes, or worse—you're hit with a **blue screen saying "DRIVER_POWER_STATE_FAILURE."**

This issue is frustrating because it often appears randomly—especially after 📞(+1)888 754 6002 sleep, hibernation, or startup. The root cause? Usually a **driver that fails to respond correctly during power state changes.**

The good news: you don't 📞(+1)888 754 6002 need to replace your PC. This error is *Fixable with the right troubleshooting steps.*

Let's break it down clearly.

* 🔍 What Causes Driver Power 📞(+1)888 754 6002 State Failure?

This error occurs when a device driver cannot handle transitions between power states (sleep, wake, shutdown).

≈ Common Causes Behind This Error

- **Outdated 📞(+1)888 754 6002 or incompatible drivers**

Especially GPU, network, or chipset drivers.

- **Faulty power management settings**

Incorrect sleep or power configurations.

- **Driver conflicts**

Multiple drivers interfering 📞(+1)888 754 6002 with each other.

- **External device issues**



USB devices can block proper wake-up.

- **Windows update bugs**

Updates may introduce driver conflicts.

- **Corrupted system files**

 (+1)888 754 6002 Damaged files disrupt system behavior.

- **Fast startup feature conflicts**

Hybrid boot can cause wake issues.

* **Step-by-Step Fixes** to Stop Wake-Up Crashes

Follow these  (+1)888 754 6002 steps in order—this is the most effective troubleshooting flow.

≈ 1 Perform a Full Restart

What to do:

Restart your PC completely (not sleep or  (+1)888 754 6002 hibernate).

Why it works:

Clears temporary glitches in power states.

≈ 2 Update All Device Drivers

Steps:

1. Open **Device Manager**

2. Update:

- Display drivers
- Network  (+1)888 754 6002 adapters
- Chipset drivers



Why it helps:

Outdated drivers are the most common cause.

≈ 3 Roll Back Problematic Drivers

Steps:

1. Open Device Manager
2. Right-click device  (+1)888 754 6002 → **Properties**
3. Click **Roll Back Driver**

Why it works:

Fixes issues caused by recent updates.

≈ 4 Adjust Power Management Settings

Steps:

1. Go to **Device Manager**
2.  (+1)888 754 6002 Open properties of network adapter
3. Uncheck:
 - “Allow the computer to turn off this device”

Why it helps:

Prevents devices from shutting down incorrectly.

≈ 5 (+1)888 754 6002 Disable Fast Startup

Steps:

1. Go to **Control Panel > Power Options**
2. Disable **Fast Startup**



Why it works:

Avoids hybrid boot conflicts.

≈ 6  Run System  (+1)888 754 6002 File Checker (SFC)

Steps:

1. Open Command Prompt (Admin)
2. Run:

...

sfc /scannow

...

Why it helps:

Repairs corrupted system files.

≈ 7  Run DISM Tool

Steps:

1. Open  (+1)888 754 6002 Command Prompt
2. Run:

...

DISM /Online /Cleanup-Image /RestoreHealth

...

Why it works:

Fixes deeper system corruption.

≈ 8  Disconnect External Devices



What to do:

Unplug USB devices 📞 (+1)888 754 6002 (except essential ones).

Why it helps:

Removes hardware conflicts.

≈ 9 🔄 Update Windows OS

Steps:

1. Go to **Settings > Windows Update**
2. Install updates

Why it works:

Fixes known 📞 (+1)888 754 6002 bugs.

≈ 10 🔄 Change Power Plan Settings

Steps:

1. Go to **Power Options**
2. Select **Balanced or High Performance**

Why it helps:

Ensures stable power transitions.

* ⚙️ Advanced 📞 (+1)888 754 6002 *Fixes* (If Issue Persists)

≈ 🔄 Perform Clean Boot

- Disable third-party apps
- Identify conflicting software

≈ 🔄 Reset Windows (Keep Files)



- *Fixes* deep system issues

* 📞 (+1)888 754 6002 Keeps personal data

≈ 🛠️ Update BIOS/Firmware

- Improves hardware compatibility
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* 💡 Pro Tips to Prevent This Error

- ✅ Keep drivers updated regularly
 - ✅ Avoid 📞 (+1)888 754 6002 unnecessary USB devices
 - ✅ Disable unused power-saving features
 - ✅ Update BIOS when needed
 - ✅ Monitor system performance
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* 🚨 When to Seek Professional Help

Consider 📞 (+1)888 754 6002 expert help if:

- Error happens frequently
 - PC won't wake at all
 - Hardware issues are suspected
 - System crashes during startup
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* 📌 Quick Troubleshooting Checklist

✓ 📞 (+1)888 754 6002 Restart PC

- ... Update drivers
- ... Roll back recent drivers
- ... Adjust power settings
- ... Disable Fast Startup
- ... Run SFC/DISM
- ... Disconnect external devices



* ? FAQs: Driver Power 📞(+1)888 754 6002 State Failure

≈ 1 What does this error mean?

A driver failed to handle power state changes.

≈ 2 Why does it happen after sleep?

Drivers may 📞(+1)888 754 6002 not resume properly.

≈ 3 Is this a hardware issue?

Usually not—it's mostly driver-related.

≈ 4 Can updates cause this error?

Yes, especially driver updates.

≈ 5 Will 📞(+1)888 754 6002 resetting Windows *Fix* it?

Yes, if the issue is software-related.

* 🏁 Final Thoughts

The Driver Power State Failure error can disrupt your workflow, especially when 📞(+1)888 754 6002 your PC refuses to wake properly. But in most cases, it's caused by *Fix***able driver or power configuration issues**.

By following the steps above, 📞(+1)888 754 6002 you can **restore proper sleep/wake functionality and prevent future crashes**.

👉 Start with driver updates and power settings, then move to advanced *Fixes* if 📞(+1)888 754 6002 needed. Your PC should wake smoothly again without errors.



