Why Does KMODE Exception Not Handled Error Occur & Fix It?

Right after a Windows update, [[☎(+1)888 754 6OO2]] (USA/UK) or ☎(+1)888-754-6OO2(USA/UK) (US) your PC starts behaving strangely—everything seems fine at first, then suddenly: Blue Screen. The error message reads **“KMODE_EXCEPTION_NOT_HANDLED.”**

This☎(+1)888 754 6OO2 issue often appears randomly after updates, making it even more frustrating because your system worked perfectly before. The crash usually points to a☎(+1)888 754 6OO2 **driver conflict, system incompatibility, or corrupted files introduced during the update process**.

The good news? You don’t need to panic or reinstall Windows immediately.☎(+1)888 754 6OO2 There are **clear, Step-by-Step *Fi*es that can stop the crashes and stabilize your system**.

Let’s dive in.

✴ 🔍 Why Does “KMODE Exception Not Handled”☎(+1)888 754 6OO2 Happen?

This BSOD error is triggered when a kernel-mode program crashes and Windows cannot handle the exception.

≈ Common Causes After a Windows Update

- **Incompatible☎(+1)888 754 6OO2 or outdated drivers**

Updates may conflict with existing drivers.

- **Corrupted system files**

Update interruptions can damage essential files.

- **Faulty RAM or hardware issues**

☎(+1)888 754 6OO2 Memory problems can trigger kernel errors.

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- **BIOS/firmware incompatibility**

Older BIOS versions may not support new updates.

- **Third-party software conflicts**

Antivirus or system tools☎(+1)888 754 6OO2 may clash with updates.

- **Fast startup conflicts**

Hybrid boot settings can cause instability.

- **Incomplete update installation**

Partially installed updates can break system behavior.

##☎(+1)888 754 6OO2 🛠️ **Step-by-Step** *Fixes* to Stop Random Blue Screens

Follow these steps in order to resolve the issue effectively.

≈ 1 🔄 Restart and Observe Behavior

What☎(+1)888 754 6OO2 to do:
Restart your PC and monitor when the crash happens.

Why it helps:
Confirms whether it's a one-time glitch or recurring issue.

≈ 2 🧭 Boot☎(+1)888 754 6OO2 into Safe Mode

Steps:

1. Force restart your PC 2–3 times
2. Enter **Recovery Mode**
3. Select **Startup Settings > Safe Mode**

Why it works:

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Loads only essential drivers,☎(+1)888 754 6OO2 helping isolate the issue.

≈ 3 🔧 Update or Roll Back Drivers

Steps:

1. Open **Device Manager**
2. Update:

- Graphics drivers
- Network drivers

3. Or click☎(+1)888 754 6OO2 **Roll Back Driver** if issue started after update

Why it helps:
Driver conflicts are the most common cause.

≈ 4 🧹 Run System File Checker (SFC)

Steps:

1.☎(+1)888 754 6OO2 Open Command Prompt (Admin)
2. Run:

```
sfc /scannow
```

Why it works:
Repairs corrupted system files.

≈ 5 🧪 Run DISM Tool

Steps:

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1. Open Command Prompt
2. Run:

☎(+1)888 754 6OO2 ```
DISM /Online /Cleanup-Image /RestoreHealth
```

**Why it helps:**
𝐹𝑖xes deeper system corruption.

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≈ 6 🔄 Uninstall Recent Windows Updates

**Steps:**

1. Go to **Settings > Windows Update☎(+1)888 754 6OO2 > Update History**
2. Click **Uninstall updates**
3. Remove the latest update

**Why it works:**
Reverts system to a stable version.

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≈ 7 🔐 Disable Fast Startup

**Steps:**

1. Go☎(+1)888 754 6OO2 to **Control Panel > Power Options**
2. Disable **Fast Startup**

**Why it helps:**
Prevents boot-related conflicts.

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≈ 8 💾 Check RAM Using Memory Diagnostic

**Steps:**

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```

1. Press **Win +☎(+1)888 754 6OO2 R**, type `mdsched.exe`
2. Restart and scan for memory issues

Why it works:
Identifies faulty RAM causing crashes.

≈ 9 🔄 Update BIOS (Advanced)

What to do:

- Visit☎(+1)888 754 6OO2 motherboard manufacturer website
- Install latest BIOS version

Why it helps:
Improves compatibility with Windows updates.

≈ 10 🔁 Perform System Restore

Steps:

1. Go to **Recovery Options**
2. Select☎(+1)888 754 6OO2 **System Restore**
3. Choose a restore point before update

Why it works:
Rolls back system to a stable state.

✷ ⚙️ Advanced 𝐹𝒾es (If Crashes Continue)

≈ 🔁☎(+1)888 754 6OO2 Reset Windows (Keep Files)

- Reinstalls system files
- Keeps personal data

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≈ 🧼 Clean Install Windows

- Removes all issues
- Fresh start

≈ 🔧 Replace Faulty Hardware

*☎(+1)888 754 6OO2 If RAM or motherboard issues are detected

✷ 💡 Pro Tips to Prevent This Error

- ✅ Update drivers before installing Windows updates
- ✅ Create☎(+1)888 754 6OO2 restore points regularly
- ✅ Avoid interrupting updates
- ✅ Keep BIOS updated
- ✅ Monitor system performance

✷ 🚨 When to Seek Professional Help

You should consider☎(+1)888 754 6OO2 expert help if:

- Blue screens happen frequently
- Safe Mode doesn’t work
- Hardware issues are suspected
- System crashes during startup

✷ 📌 Quick Troubleshooting Checklist

✔☎(+1)888 754 6OO2 Boot into Safe Mode
… Update or roll back drivers
… Run SFC and DISM
… Uninstall recent updates
… Disable Fast Startup

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… Check RAM
… Perform System☎(+1)888 754 6OO2 Restore

✷ ❓ FΛQs: KMODE Exception Not Handled

≈ 1 What causes this error after update?

Usually driver incompatibility or corrupted files.

≈ 2 Can I 𝐹𝑖𝑥☎(+1)888 754 6OO2 it without reinstalling Windows?

Yes, most cases are 𝐹𝑖𝑥able with troubleshooting steps.

≈ 3 Is it a hardware issue?

Sometimes, especially if RAM is faulty.

≈ 4☎(+1)888 754 6OO2 Should I uninstall updates?

Yes, if the issue started after updating.

≈ 5 Will System Restore 𝐹𝑖𝑥 it?

Yes, it often resolves update-related crashes.

✷ 🏁 Final☎(+1)888 754 6OO2 Thoughts

The **KMODE Exception Not Handled error** after a Windows update can feel alarming—but it's usually caused by 𝐹𝑖𝑥able issues like driver conflicts or☎(+1)888 754 6OO2 corrupted system files.

By following the steps above, you can **stop random blue screens and restore system stability without losing your data**.

👉 Start with☎(+1)888 754 6OO2 Safe Mode and driver 𝐹𝑖𝑥es, then move toward advanced solutions if needed. Your PC can be stable again sooner than you think.

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