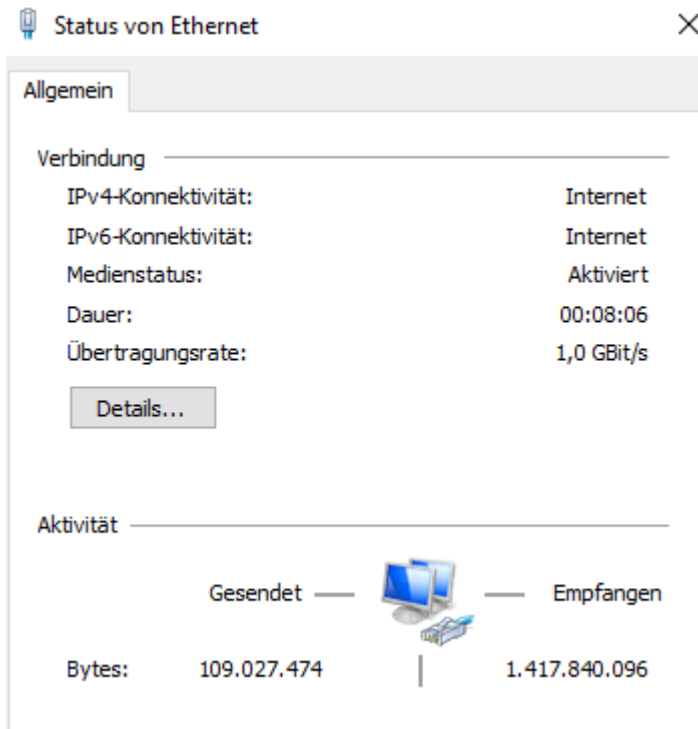


**Am PC Verbaute Netzwerkkarte:**  
Realtek PCIe GBE Family Controller

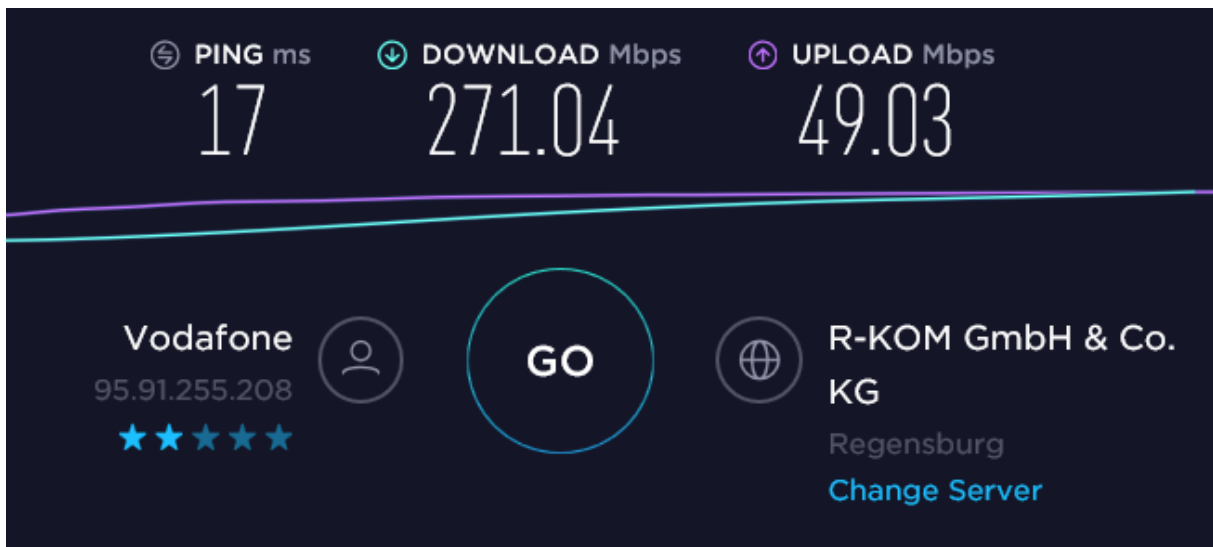
**Netzwerkkabel:**  
KabelDirekt - Cat6 Ethernet Gigabit Lan Netzwerkkabel

**PC-Status Ethernet:**



The screenshot shows the 'Status von Ethernet' window in Windows. It is divided into two sections: 'Allgemein' (General) and 'Aktivität' (Activity). The 'Allgemein' section lists connection details: IPv4-Konnektivität: Internet, IPv6-Konnektivität: Internet, Medienstatus: Aktiviert, Dauer: 00:08:06, and Übertragungsrate: 1,0 GBit/s. Below this is a 'Details...' button. The 'Aktivität' section shows a network activity diagram with a central computer icon. To the left, 'Gesendet' (Sent) is 109.027.474 Bytes. To the right, 'Empfangen' (Received) is 1.417.840.096 Bytes.

**Speedtest Ookla an 3 unterschiedlichen Browsern:**



The screenshot displays the Ookla Speedtest results on a dark background. At the top, three metrics are shown: PING ms (17), DOWNLOAD Mbps (271.04), and UPLOAD Mbps (49.03). Below these, there are three columns of information. The first column shows 'Vodafone' with IP address 95.91.255.208 and five blue stars. The second column features a large circular 'GO' button. The third column shows 'R-KOM GmbH & Co. KG' with location 'Regensburg' and a 'Change Server' link.

🔄 PING ms    ⬇️ DOWNLOAD Mbps    ⬆️ UPLOAD Mbps  
16    547.35    50.19

---

Vodafone 👤 LOS 🌐 Vodafone Kabel Deutschland  
95.91.255.208 ★★★★★ München  
Server wechseln

SHARE 🔗 🐦 📘 ⋮    Result ID 8063476857    ✓ RESULTS ⚙️ SETTINGS

🔄 PING ms    ⬇️ DOWNLOAD Mbps    ⬆️ UPLOAD Mbps  
31    229.89    50.02

---

Vodafone 👤 GO 🌐 Vodafone Kabel Deutschland  
95.91.255.208 ★★★★★ München  
Change Server

🔄 SPEEDTEST

Speedtest® by Ookla® is the definitive way to test the speed and performance of your internet connection. Every day, over ten million unique tests are actively initiated by our users in the locations and at the times when their connectivity matters to them. Since our founding in 2006, an unparalleled total of more than 20 billion tests have been taken with Speedtest.

Our commitment to providing transparency into the performance of networks is what drives us. Whether helping our users assess the speed of their individual connections through the Speedtest application or publishing analysis on the state of global markets and related trends, our team is always working to provide data that will help make the internet better and faster for everyone.

Speedtest is currently available for the web at [Speedtest.net](https://www.speedtest.net) and for download on [iOS](#), [Android](#), [macOS](#), [Windows](#), [Google Chrome](#), and [Apple TV](#).

