

DOCSIS Status

Verschaffen Sie sich einen Überblick über alle DOCSIS-Parameter Ihres Routers.

Downstream-Kanäle

| Kanal ID    | Kanaltyp     | Frequenz (MHz) | Modulation           | Empf. Signalstärke |
|-------------|--------------|----------------|----------------------|--------------------|
| (dBmV/dBµV) | SNR/MER (dB) | Lock Status    |                      |                    |
| 3           | SC-QAM       | 570            | 256QAM 1.2/61.2      | 40.9 JA            |
| 4           | SC-QAM       | 578            | 256QAM 1.4/61.4      | 40.9 JA            |
| 5           | SC-QAM       | 586            | 256QAM 1.1/61.1      | 40.4 JA            |
| 0           | SC-QAM       |                | UNSUPPORTED          | NEIN               |
| 0           | SC-QAM       |                | UNSUPPORTED          | NEIN               |
| 6           | SC-QAM       | 594            | 256QAM 1/61 40.4     | JA                 |
| 7           | SC-QAM       | 602            | 256QAM 1/61 40.4     | JA                 |
| 8           | SC-QAM       | 618            | 256QAM 1.6/61.6      | 40.4 JA            |
| 9           | SC-QAM       | 626            | 256QAM 1.9/61.9      | 40.4 JA            |
| 10          | SC-QAM       | 634            | 256QAM 2.1/62.1      | 40.9 JA            |
| 11          | SC-QAM       | 642            | 256QAM 1.9/61.9      | 40.4 JA            |
| 12          | SC-QAM       | 650            | 256QAM 2.2/62.2      | 40.4 JA            |
| 13          | SC-QAM       | 658            | 256QAM 2.3/62.3      | 40.9 JA            |
| 14          | SC-QAM       | 666            | 256QAM 2.4/62.4      | 40.9 JA            |
| 15          | SC-QAM       | 674            | 256QAM 2.7/62.7      | 40.4 JA            |
| 16          | SC-QAM       | 682            | 256QAM 2.5/62.5      | 40.9 JA            |
| 17          | SC-QAM       | 690            | 256QAM 2.6/62.6      | 40.9 JA            |
| 18          | SC-QAM       | 698            | 64QAM -3.9/56.1 36.6 | JA                 |
| 19          | SC-QAM       | 706            | 64QAM -4/56 36.3     | JA                 |
| 20          | SC-QAM       | 714            | 64QAM -4.2/55.8 35.7 | JA                 |
| 21          | SC-QAM       | 722            | 64QAM -4.5/55.5 35.7 | JA                 |
| 22          | SC-QAM       | 730            | 64QAM -5.5/54.5 35   | JA                 |
| 23          | SC-QAM       | 738            | 64QAM -5.8/54.2 34.9 | JA                 |
| 24          | SC-QAM       | 746            | 64QAM -6.3/53.7 34.4 | JA                 |
| 25          | SC-QAM       | 754            | 64QAM -6.4/53.6 34.3 | JA                 |
| 26          | SC-QAM       | 762            | 64QAM -6/54 34.3     | JA                 |
| 27          | SC-QAM       | 770            | 64QAM -6.3/53.7 34.4 | JA                 |
| 28          | SC-QAM       | 778            | 64QAM -6.2/53.8 34.3 | JA                 |
| 29          | SC-QAM       | 786            | 64QAM -6.8/53.2 33.8 | JA                 |
| 30          | SC-QAM       | 794            | 64QAM -7.1/52.9 33.3 | JA                 |
| 31          | SC-QAM       | 802            | 64QAM -7.6/52.4 33   | JA                 |
| 32          | SC-QAM       | 810            | 64QAM -8/52 32.5     | JA                 |

Upstream-Kanäle

| Kanal ID    | Kanaltyp       | Frequenz (MHz) | Modulation        | Send. Signalstärke |
|-------------|----------------|----------------|-------------------|--------------------|
| (dBmV/dBµV) | Ranging Status |                |                   |                    |
| 9           | OFDMA          | 29.8~64.8      | 16_QAM 45.5/105.5 | Erfolgreich        |
| 1           | SC-QAM         | 51             | 64QAM 49/109      | Erfolgreich        |
| 4           | SC-QAM         | 31             | 64QAM 45/105      | Erfolgreich        |
| 3           | SC-QAM         | 37             | 64QAM 47/107      | Erfolgreich        |
| 2           | SC-QAM         | 45             | 64QAM 47/107      | Erfolgreich        |