

Cable Connection

Apply Cancel

Frequency start Value

This field below allows you to modify the frequency the cable modem start with its scan during initialization and registration. Enter the new start frequency and restart the cable modem for it to take effect.

Starting Frequency

Startup Procedure

| Procedure | Status | Comment |
|----------------------------|--------------|-------------|
| Acquire Downstream Channel | 183000000 Hz | Locked |
| Connectivity State | OK | Operational |
| Boot State | OK | Operational |
| Security | Enabled | BPI+ |
| IP Provisioning Mode | Honor MDD | honorMdd(4) |

Downstream Bonded Channels

| Channel | Lock Status | Modulation | Channel ID | Frequency | Power | SNR | Correctables | Uncorrectables |
|---------|-------------|------------|------------|--------------|-----------|---------|--------------|----------------|
| 1 | Locked | QAM256 | 11 | 183000000 Hz | -0.3 dBmV | 41.4 dB | 4 | 0 |
| 2 | Locked | QAM256 | 10 | 177000000 Hz | 0.1 dBmV | 41.7 dB | 1 | 0 |
| 3 | Locked | QAM256 | 9 | 171000000 Hz | -0.6 dBmV | 41.9 dB | 1 | 0 |
| 4 | Locked | QAM256 | 12 | 189000000 Hz | -1.4 dBmV | 40.8 dB | 4 | 0 |
| 5 | Locked | QAM256 | 13 | 195000000 Hz | -1.7 dBmV | 40.3 dB | 5 | 0 |
| 6 | Locked | QAM256 | 1 | 111000000 Hz | 0.8 dBmV | 43.2 dB | 86 | 0 |
| 7 | Locked | QAM256 | 2 | 117000000 Hz | 0.9 dBmV | 42.8 dB | 49 | 0 |
| 8 | Locked | QAM256 | 3 | 123000000 Hz | 1.1 dBmV | 42.8 dB | 20 | 0 |

Upstream Bonded Channels

| Channel | Lock Status | US Channel Type | Channel ID | Symbol Rate | Frequency | Power |
|---------|-------------|-----------------|------------|---------------|--------------|-----------|
| 1 | Locked | ATDMA | 2 | 5120 Ksym/sec | 297500000 Hz | 43.8 dBmV |
| 2 | Locked | ATDMA | 1 | 5120 Ksym/sec | 365000000 Hz | 43.5 dBmV |
| 3 | Locked | ATDMA | 3 | 5120 Ksym/sec | 227500000 Hz | 42.3 dBmV |
| 4 | Locked | ATDMA | 4 | 5120 Ksym/sec | 160000000 Hz | 42 dBmV |

Extended Upstream Transmit Power

Enable Extended Upstream Transmit Power

Current System Time:Wed Dec 14 15:41:04 2022

System Up Time:1 day 16:46:06