

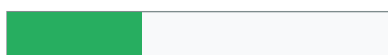
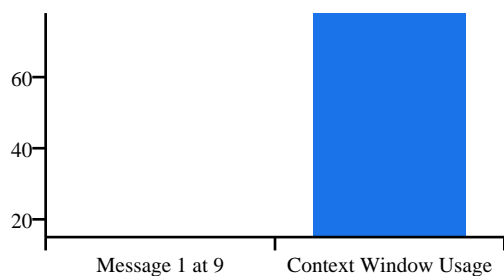
Mastering Claude Max: Your Guide to Usage Monitoring and Optimization

How `/usage`, `/context`, and `/stats` commands help Claude Max subscribers stay in control

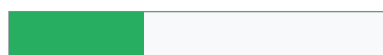
Key Insights

- 📈 Claude Max subscriptions use 5-hour rolling reset windows (not daily resets), requiring active timing awareness to avoid mid-task limits
- 📈 `/usage`, `/context`, and `/stats` provide real-time quota monitoring, token optimization, and behavioral insights respectively
- 📈 Cross-platform usage (web, desktop, CLI, mobile) draws from the same shared message pool—invisible consumption across platforms is the most common cause of surprise limits
- 📈 Conscious model selection (Sonnet for 80% of tasks vs. defaulting to Opus) can effectively double capacity by avoiding weekly model caps
- 📈 Users who integrate monitoring routines (checking `/usage` 2-3x daily, `/context` during long sessions, `/stats` weekly) operate 30-40% more efficiently than reactive users

Metrics



More efficiently: 35%



Your: 35%

The Max Subscriber's Dilemma

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`/context`: Optimizing Your Token Budget

- Start fresh sessions for new topics
- Avoid pasting enormous error logs—summarize instead
- Monitor with `/context` every 50-100 messages

Cross-Platform Usage: The Shared Pool Reality

- Heavy development → Claude Code (rich tooling)
- Document analysis → Claude Desktop (file uploads)
- Quick questions → Web/mobile