

# SuperClaude Quick Reference Guide 🚀

## Your Current Setup ✅

You have a dual SuperClaude installation:

### 1. NomenAK SuperClaude Framework 🐱

**Location:** `C:\claude\superclaude\` **Purpose:** Development commands & AI personas **Version:** 3.0.0

### 2. Gwendall SuperClaude CLI 📄

**Location:** `C:\users\d0nbx\.claude\` **Purpose:** Git automation & enhanced Claude Code **Version:** 3.0.0

### 3. Win-Claude-Code Support Tools 🛠️

**Location:** `C:\claude\superclaude-tools\` **Purpose:** Windows git integration fixes

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## Essential Commands

### NomenAK Framework Commands

```
bash

# Development Analysis
/analyze components/ --depth 3
/troubleshoot test-abn.js --verbose
/improve components/PersonaCard.tsx --performance

# Project Management
/task create "New Feature" --breakdown
/design "Authentication system"
/document --api --examples

# Quality & Testing
/scan --security --vulnerabilities
/test --all --coverage
/review --comprehensive
```

### Smart Personas (Auto-Activate)

```
bash
```

*# These activate automatically based on context:*

@frontend... *# UI/UX work*

@backend... *# APIs/databases*

@security... *# Security audits*

@architect... *# System design*

@analyzer... *# Code investigation*

@qa... *# Testing strategy*

@performance... *# Speed optimization*

## Gwendall Git Automation

bash

*# Enhanced git operations*

superclaude commit --interactive

superclaude readme --comprehensive

superclaude changelog --semantic

superclaude review --security

## Quick Workflows

### Fix Your Persona Manager Issues

bash

*# 1. Test suite fixes*

/analyze tests/ --failures

/troubleshoot test-\*.js --fix-suggestions

/improve tests/ --coverage

*# 2. Performance optimization*

@frontend "Profile persona card performance"

/improve components/ --react-memo --optimize

*# 3. Security review*

@security "Audit data persistence layer"

/scan --vulnerabilities --comprehensive

## New Feature Development

bash

```
# 1. Plan with architect
@architect "Design persona collaboration feature"
/task create "Collaboration" --epic

# 2. Implement with quality
@frontend "Create collaboration UI"
@backend "Design sync architecture"
/test --feature collaboration

# 3. Document and commit
superclaude readme --update
superclaude commit --semantic
```

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## Your MCP Servers

### Active servers in your config:

- **sequential** - Complex multi-step analysis
- **context7** - Documentation lookup
- **playwright** - Browser automation
- **magic** - Modern UI components

```
bash

# Use them like this:
"Show me React 18 patterns" # → context7
"Test the login flow".....# → playwright
"Create a dashboard modal"...# → magic
```

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## Troubleshooting

### If Git Push Fails

```
bash

# Test the git wrapper
C:\claude\superclaude-tools\git-ultimate-wrapper.bat --version

# Re-run the ultimate fix
powershell -File C:\claude\superclaude-tools\deploy-ULTIMATE-isolated-fix.ps1
```

## If Commands Don't Work

```
bash

# Check framework status
@help
/index

# Verify installation
dir C:\claude\superclaude\SuperClaude\
```

## System Maintenance

```
bash

# Full system check
C:\claude\superclaude-tools\test-complete-functionality.ps1

# Quick verification
C:\claude\superclaude-tools\verify-simple.bat
```

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## Pro Tips

### Command Chaining

```
bash

/analyze && /improve --last-analysis && /test --changed
```

### Context Management

```
bash

/load persona-manager --essential
/compress --smart # when hitting limits
```

### Multi-Session Work

```
bash

/task continue "Feature X" --restore-context
@architect "Resume design discussion"
```

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## Current Config Files

### SuperClaude Framework

C:\users\d0nbx\claude\superclaude-config.json

- ☒ Core v3.0.0
- ☒ Commands v3.0.0
- ☒ MCP v3.0.0
- ☒ 4 MCP servers active

### Git Integration

C:\users\d0nbx\claude\git-config.json

- ☒ Ultimate git wrapper
- ☒ Credential manager-core
- ☒ Full environment setup

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## Ready-to-Use Examples

### For Your Persona Manager Project

```
bash
```

*# Quick health check*

/analyze persona-manager --overview --issues

*# Fix test failures*

/troubleshoot test-abn.js --solutions

@qa "Generate better test cases for ABN validation"

*# Performance boost*

@frontend "Optimize persona card rendering"

/improve components/PersonaCard.tsx --react-memo

*# Security audit*

@security "Review localStorage usage"

/scan lib/storage/ --data-protection

*# Feature planning*

@architect "Design persona import/export system"

/task create "Import/Export" --breakdown --subtasks 5

## Git Workflow

bash

*# Inside Claude Code:*

/git status

/git add .

superclaude commit --interactive *# AI-generated commit*

/git push

*# External terminal:*

superclaude changelog --update

superclaude readme --comprehensive

 **Your setup is fully operational with both SuperClaude systems working together!**

**Need help?** Run `/help` or `@help` in any Claude session.