

AI Summary Add-on v1.0.5 - User Manual

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Add-on Overview

AI Summary is a content summary generation add-on designed for XenForo forums, capable of automatically analyzing thread content and generating concise AI summaries with tags extraction.

Core Features

-  **AI Summary Generation:** Automatically analyzes thread post content to generate summaries
 -  **Tags Extraction:** Identifies and displays important tags/keywords from content
 -  **Post Links:** Optional clickable post links included in summaries
 -  **Like/Dislike System:** Users can rate AI-generated summaries
 -  **Permission Control:** Flexible user group permission management with rate limiting
 -  **Theme Selection:** Choose from preset themes (Default, Light, Dark)
 -  **Performance Tracking:** Track generation time, post count, etc. to gain thread insights and assess summary quality.
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Administrator Settings

Setting Location

- Admin Panel → Setup → Options → **AI Summary Settings**
- Admin Panel → Add-ons → **AI Summary** → click the settings icon → **Options**

License Key

- **Description:** Enter your valid license key for the add-on
- **Required:** Yes - (available updates will be downloadable with a valid license)
- **Format:** Standard license key format provided upon purchase

Enable AI Summary Widget

- **Options:** On/Off
- **Description:** When enabled, the AI Summary widget will be displayed on thread pages. When disabled, the widget will be hidden from all users.

Display Nodes (Forums)

- **Description:** Select the forums where the AI Summary widget should be shown. Leave empty to show in all forums.

Visible User Groups

- **Description:** Select all user groups that can see the AI Summary widget. If no groups are selected, all users can see the widget by default.

Theme Colors

- **Theme Options:** Choose from Default(Auto-detection), Light, Dark
- **Description:** Choose the color theme for the AI Summary widget. Default automatically adapts to the current forum theme, Light uses a light color scheme, and Dark uses a dark color scheme.
- **Note:** Auto-detection only works for default XenForo themes.

Enable Summary Collapse

- **Options:** On/Off
- **Description:** When enabled, long summaries will be truncated and displayed with an expand/collapse option to improve readability.

Enable Permission Control

- **Options:** On/Off
- **Description:** When enabled, user group rate limits are enforced.

Group Rate Permissions

- **Configuration:** Per-user-group rate limiting
- **Access Levels:**
 - **Not Allowed:** Completely disabled for the group
 - **Unlimited:** No restrictions
 - **Limited:** Configurable rate limits
- **Rate Limits:**
 - **Per Hour:** Maximum requests per hour
 - **Per Day:** Maximum requests per day
 - **Per Month:** Maximum requests per month
- **Permission Scope:**
 - **Generation:** Initial summary generation
 - **Regeneration:** Summary regeneration

- **Clear:** Clear generated summary

Deployment Type

- **Options:**
 - **API Provider:** Use remote AI services (OpenRouter, OpenAI, Google AI, Anthropic, etc.)
 - **Local Deployment (Ollama):** Use local AI services
- **Default:** API Provider
- **Note:** Local deployment requires technical setup and server resources

API URL

- **Description:** Set the API URL address for AI services
- **API URL Examples:**
 - **OpenRouter:** `https://openrouter.ai/api/v1/chat/completions`
 - **OpenAI:** `https://api.openai.com/v1/chat/completions`
 - **Anthropic:** `https://api.anthropic.com/v1/messages`
 - **Google AI:** `https://generativelanguage.googleapis.com/v1beta/models/gemini-2.5-flash:generateContent`
 - **Local Ollama Deployment:** `http://your-server-ip:11434`

API Key

- **Description:** Enter your API key for the selected service
- **Local Deployment:** Optional (not required for Ollama)
- **API Provider:** Required for most services
- **Default Key:** Leave it empty to use default free OpenRouter API key
- **Note:** Default API Key can easily reach rate limits. Highly recommend to use your own API Keys.
 - Get OpenRouter API Keys at <https://openrouter.ai/docs/api-reference/authentication>
 - Or visit other API Keys providers (OpenAI, Google AI, Anthropic, etc.)

AI Model

- **Free Models** (OpenRouter):
 - `deepseek/deepseek-r1-0528:free` (Default recommended)
 - `google/gemini-2.0-flash-exp:free`
 - `qwen/qwen3-14b:free`
 - `mistralai/mistral-small-3.2-24b-instruct:free`
 - `shisa-ai/shisa-v2-llama3.3-70b:free`
 - `microsoft/mai-ds-r1:free`
- **Premium Models:** Available with custom API keys
- **Local Models:** Any Ollama-compatible model name
- **Custom Models:** Support for other model names (compatibility not guaranteed)

AI Prompt

- **Prompt Mode:** Choose between default and custom prompt modes
- **Custom Prompt:** Override default AI prompts for summary generation
- **Custom Prompt Examples:**
 - **Without post links:**

Task:

Please analyze the following forum discussion content and provide a response STRICTLY in English:

CONTENT FORMAT: The content includes post markers like [123]...[/123] to identify individual posts. Ignore these markers in your analysis and focus only on the actual content.

ANALYSIS TASK:

1. Three key words separated by commas - choose the most important topics
IMPORTANT: Each keyword must start with a capital letter (e.g., 'Product Review, Price Analysis, Quality Assessment')
2. A concise but comprehensive summary - be brief yet informative, capture the main points and conclusions

IMPORTANT: Your entire response must be in English, regardless of the input language. Keep your summary concise but don't sacrifice important details. Do NOT include or reference the post markers [numbers] in your output.

Format your response as:

Keywords: [Keyword1, Keyword2, Keyword3]

Summary: [concise but comprehensive summary in English]

Content to analyze:

{CONTENT}

- **With post links:**

Task:

Read the forum content below. Post IDs appear as [123], [456], etc. Write your response in concise English.

Config:

BASE_URL = https://[your-domain.com/your-subpath]

Rules for post references (CRITICAL):

Render every referenced post as EXACTLY this HTML:

```
<sup><a href="BASE_URL/posts/POST_ID" target="blank" class="ai-summary-link">POST_ID</a></sup>
```

- Replace POST_ID with the numeric ID from markers (e.g., [123] → 123).

Do NOT include any “#” before POST_ID in the link text.

Use absolute URL only (prefix with BASE_URL).

Allowed HTML tags: <sup>, <a>,
. Allowed attributes: href, target, class.

Do NOT use onclick or any other attributes.

```
Output format:
Keywords: [Keyword1, Keyword2, Keyword3]
Summary: concise English summary that naturally includes the superscript
anchors above.
Content to analyze:
{CONTENT}
```

Enable Post Links

- **Options:** On/Off
- **Description:** When enabled, clickable post links are included in summaries
- **Note:** Enabling will increase API usage and processing time

Summary Scope

- **Options:**
 - **All posts in thread:** Analyzes the entire thread
 - **Posts from Specific Page:** Only analyzes specific pages
- **Description:** Choose the content range for summary generation

Start Page Number

- **Range:** 0-10000
- **Description:** Specify the starting page for summary generation, 0 represents the last page

End Page Number

- **Range:** 0-10000
- **Description:** Specify the ending page for summary generation, 0 represents the last page

Max Posts Per Thread

- **Default Value:** 100
- **Range:** 1-10000
- **Description:** Limits the maximum number of posts per thread used for summary generation

Maximum Content Length

- **Default Value:** 20000
- **Range:** 1000-200000
- **Description:** Limits the maximum number of characters sent to AI for processing
- **Note:** Setting too high may exceed AI model input limits

Show Developer Credit

- **Options:** On/Off
 - **Description:** When enabled, the developer credit is displayed in the AI Summary widget footer.
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User Guide

Generating AI Summaries

Step 1: Access Thread

1. Navigate to any thread in your forum
2. Find the "  Generate AI Summary" button at the top of the thread

Step 2: Generate Summary

1. Click the "  Generate AI Summary" button
2. Wait for generation to complete (displays "Generating... Please wait." with progress)
3. The summary will appear at the top of the thread after generation

Step 3: View Summary

- **Summary Content:** Displays AI-generated thread summary
- **Tags:** Shows extracted important keywords/tags
- **Post Links:** If enabled, includes clickable post links
- **Generation Info:** Shows generation time etc.

Using Like/Dislike Function

Voting Operations

1. **Like:** Click the  button to like the summary
2. **Dislike:** Click the  button to dislike the summary
3. **Cancel Vote:** Click the voted button again to cancel
4. **Change Vote:** Click a different button to change your vote

Vote Status

- **Highlight Display:** Currently voted buttons are highlighted
- **Count Update:** Vote counts update in real-time
- **User Isolation:** Each user's vote status is independent

Regenerating Summaries

Regeneration

1. Click the "  Regenerate AI Summary" button
2. Wait for new summary generation to complete
3. All vote records are automatically reset

Notes

- Regeneration overwrites the original summary
 - All vote records are cleared
 - New summary starts collecting votes again
-

Troubleshooting

Common Issues

Issue 1: AI Summary Cannot Generate

Possible Causes:

- Invalid or missing license key
- Deployment type configuration error
- API Key not set or incorrect
- API URL configuration error
- Network connection issues
- AI model selection error
- Rate limits exceeded

Solutions:

1. Verify license key is valid and properly configured
2. Confirm deployment type is selected correctly
3. Check if API Key is set correctly
4. Verify if API URL is correct
5. Test network connection
6. Confirm if AI model is available
7. Check user group rate limits
8. Use recommended default settings for testing

Issue 2: Permission Control Abnormal

Possible Causes:

- User group settings error
- Rate limit configuration issues
- Cache issues
- Settings not saved properly

Solutions:

1. Check user group rate limit settings
2. Verify rate limit configuration
3. Clear XenForo cache

4. Re-save settings

Issue 3: API Service Errors

Possible Causes:

- Invalid API key
- API service down
- Rate limits exceeded
- Model not available
- Network connectivity issues

Solutions:

1. Verify API key is valid and active
2. Check API service status
3. Monitor API usage and limits
4. Try different AI models
5. Check network connectivity

Debug Tools

Browser Developer Tools

1. Open F12 developer tools
2. View error information in Console tab
3. Check API requests in Network tab
4. Verify DOM structure in Elements tab

Server Logs

1. Check XenForo error logs
2. View PHP error logs
3. Monitor API call logs
4. Verify database query logs

Add-on Diagnostics

1. Check license validation status
2. Verify API connectivity
3. Test AI model availability
4. Review permission settings

Contact Support

- **Website:** <https://quantivedynamics.com/>
- **Email:** support@quantivedynamics.com

When reporting issues, please provide:

- Detailed problem description
- Reproduction steps
- Error screenshots or logs
- Browser and system information
- Server environment information
- Add-on configuration details



Technical Specifications

- **Version:** v1.0.5
- **Release Date:** August 2025
- **Compatibility:** XenForo 2.2+
- **Developer:** Quantive Dynamic Solutions LLC



Updates and Maintenance

Regular Updates

- **Feature Updates:** New functionality and improvements
- **Bug Fixes:** Stability and compatibility improvements
- **Security Updates:** Security patches and vulnerability fixes

Maintenance

- **License Renewal:** Annual license renewal required
- **API Key Management:** Monitor and update API keys as needed
- **Performance Monitoring:** Monitor API usage and costs
- **Backup:** Regular database backups recommended

This manual applies to AI Summary Add-on v1.0.5. For questions, support, or suggestions, please contact the developer through official channels.

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