Keyword Counter and Highlighter Tool by MK – Official User Guide

Live Tool: keyword-counter-highlighter-tool-mk.netlify.app

What Makes This Tool Unique?

The **Keyword Counter and Highlighter Tool by MK** was built to solve a major flaw in all popular keyword tools:

They double-count overlapping keywords, skewing SEO analysis.

This tool **accurately counts non-overlapping keywords**, even across groups, giving you **true optimization clarity**.

This precision was the core reason behind developing the tool — all other features are supportive enhancements.

Who Is This For?

- Writers following SEO-driven briefs.
- Editors checking keyword accuracy before submission.
- Freelancers & Agencies ensuring quality control at scale.
- Content teams working on keyword-heavy deliverables.

Features Overview

Feature	Description
Accurate, non-overlapping count	No double-counting between keyword groups or overlapping phrases
✓ Three keyword groups	Table (primary), Section (secondary), and LSI (semantic)
Flexible keyword input	Use line breaks or commas to enter multiple keywords
Manual trigger	Analysis runs only after clicking "Count & Highlight Keywords"
✓ Dedicated results section	Keyword highlights appear in a separate, styled copy of the article
Sorted keyword frequency table	Displays used and unused keywords in order of editorial importance
✓ Shareable sessions	One-click "Share Results" link generates a full re-loadable session
✓ Easy reset	"Clear All" wipes everything for a fresh start

X How to Use the Tool

1. Paste Your Article

Paste your full article into the **Article Text** field.

⚠ Formatting (bold, headings, etc.) will not carry over from sources like Google Docs.

2. Input Your Keywords

Use the three provided input boxes to enter your keywords:

- Table Keywords (Primary targets)
- Section Keywords (Secondary keywords, often location/area-specific)
- LSI Keywords (Related terms and semantic variations)

Each box accepts:

- One keyword per line, or
- Multiple keywords separated by commas

Both formats are valid.

3. Click "Count & Highlight Keywords"

This activates the tool's logic and displays results in the dedicated results area below.

Understanding the Results Section

After clicking "Count & Highlight Keywords", scroll down to review the outputs:

Highlighted Article

- Your article appears again this time in a new section titled "Highlighted Article."
- Keywords are visually highlighted in different colors depending on their group:
 - o **Table Keywords**: Primary colors
 - Section Keywords: Secondary tones
 - LSI Keywords: Neutral shades
- Highlights show exact matches, not approximate ones.

New Mighlight Colors

When keywords are highlighted in the "**Highlighted Article**" section, they follow this color scheme:

Keyword Type	Color
Table Keywords	Yellow
Section-specific Keywords	Green
LSI Keywords	Blue

These highlights appear **below** the "Count & Highlight Keywords" and "Clear All" buttons — in a dedicated **Highlighted Article** section, not inside the input box.

III Keyword Count Results

Below the highlighted article, a structured breakdown shows the keyword usage:

- 1. **Table Keywords** (listed first highest priority)
- 2. **Section Keywords** (listed second)
- 3. LSI Keywords (listed last)

Each group displays:

- The exact keyword or phrase
- The number of times it appears in the article
- A "0" if unused

This clear order mirrors content priorities and editorial focus.

⊗ Share Results

A button labelled "Share Results" is provided at the bottom. Clicking it will:

- Generate a **unique URL** that saves your article and keyword inputs.
- Allow others (writers, editors, team leads) to access the same version of your session
 — no re-entry needed.
- Ideal for collaboration, feedback, or reviews.

Clear All

A "Clear All" button resets the form to start over from scratch.

Best Practices

- Final formatting (headings, links) should be applied **after** running the tool, in your usual editor (e.g., Google Docs).
- Use the tool **after writing** to validate compliance with briefs.
- Use **Share Results** to reduce rework and streamline editing feedback.
- Avoid duplicating similar terms across multiple keyword groups unless intentional.