# Article information:

Logitech MX Keys S vs Logitech MX Keys: Which keyboard is for you?  
<https://www.trustedreviews.com/versus/logitech-mx-keys-s-vs-logitech-mx-keys-4340685>

# Article summary:

1. The Logitech MX Keys S and Logitech MX Keys are both highly rated keyboards, but they have some key differences.

2. The MX Keys S has a Mini layout option, making it more suitable for smaller workspaces or on-the-go use.

3. The MX Keys S is more expensive than the original MX Keys, but it offers upgraded connectivity with Logitech's USB-A Bolt receiver and additional software features through Logitech's Options+ software.

# Article rating:

Appears moderately imbalanced: The article provides some useful information, but is missing several important points or pieces of evidence that would be required to present the discussed topics in a balanced and reliable way. You are encouraged to seek a more balanced perspective on the presented issues by exploring the provided research topics and looking at different information sources.

# Article analysis:

The article titled "Logitech MX Keys S vs Logitech MX Keys: Which keyboard is for you?" provides a comparison between the Logitech MX Keys and the Logitech MX Keys S keyboards. While the article offers some useful information, there are several areas where it could be improved to provide a more balanced and comprehensive analysis.

One potential bias in the article is the lack of consideration for alternative keyboards. The author only focuses on these two Logitech models without exploring other options that may also be suitable for readers. This limits the scope of the comparison and may not provide readers with a complete picture of available choices.

Additionally, the article lacks evidence or examples to support its claims about the keyboards' performance. For example, it states that both keyboards received five-star ratings from Trusted Reviews but does not provide any specific details or quotes from those reviews to back up this claim. Without this evidence, readers have no way of verifying whether these ratings are accurate or reliable.

Furthermore, while the article mentions that the MX Keys S is more expensive than the original MX Keys, it does not provide any justification for this price difference. It would be helpful to include an explanation of what additional features or improvements justify the higher cost of the newer model.

The article also highlights that the MX Keys S has upgraded connectivity compared to its predecessor, but it fails to mention any potential drawbacks or limitations of this new connection method. Providing a balanced view by discussing both advantages and disadvantages would give readers a more informed perspective.

Moreover, when discussing software features, the article only mentions that the MX Keys S has "a few more" software features without specifying what those features are or how they enhance user experience. Including specific examples and explaining how these features benefit users would make this section more informative.

Overall, while the article provides some basic information about these two keyboards, it lacks depth and balance in its analysis. To improve its quality, it should consider alternative options, provide evidence for its claims, explore potential drawbacks, and offer a more comprehensive comparison of features and performance.

# Topics for further research:

* Alternative keyboards similar to Logitech MX Keys and MX Keys S
* Reviews and ratings of Logitech MX Keys and MX Keys S keyboards
* Comparison of Logitech MX Keys S connectivity options
* Drawbacks of Logitech MX Keys S connectivity method
* Additional features and improvements in Logitech MX Keys S compared to MX Keys
* Comprehensive comparison of software features in Logitech MX Keys and MX Keys S

# Report location:

<https://www.fullpicture.app/item/0f0b400078a101c84ae3c5d4661b1738>