Keyboards for Devanagari Script

Keyman: Devanagari Winscript - NLCI

This Keyboard mimics the Devanagari WinScript Keyboard Layout designed by NLCI in 1988. Several linguists and members of translation community are still using this keyboard layout for keyboarding the text. This is a phonetic based keyboarding system designed with the objective of keyboarding text with minimal keystrokes. Keys are also layed out according the frequency of occurance, yet mostly follow a phonetic-based keyboarding system.

Download here[1].

What some users like:

- Cross-platform

What some users don't like:

- _

Needed information:

If you can, please update the content above with answers to these questions.

- Does this keyboard include all the short vowels that are rarely used in Indo-Aryan languages? If so, perhaps we should list a shortcoming like this: Languages that don't need the short vowels (such as ऐ and ओ) may find this layout too cumbersome.

Keyman: Devanagari Phonetic (SIL)

A Devanagari keyboard layout where each Devanagari letter is mapped as closely as possible to a corresponding key on the US English keyboard.

Download here[2].

What some users like:

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What some users don't like:

- _

Needed information:

If you can, please update the content above with answers to these questions.

- Does this keyboard include all the short vowels that are rarely used in Indo-Aryan languages? If so, perhaps we should list a shortcoming like this: Languages that don't need the short vowels (such as ऐ and ओ) may find this layout too cumbersome. Otherwise, perhaps suggest it as an alternative to the WinScript layout for languages not requiring the short vowels.

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[1] https://keyman.com/keyboards/nlci_devanagari_winscript

[2] https://keyman.com/keyboards/sil_devanagari_phonetic