Kruti Dev 010 keyboard layout — Normal keys

Press the key shown at the top of each key. Large Hindi label = what the Kruti Dev character stands for (Unicode Devanagari).



◌ dotted circle marks where a sign sits on a letter, for example ◌◌ा.

Context keys: f (◌ि) is stored before the consonant; **z** (rakar) is added after a consonant; **Z** (reph) is stored after the letter it sits above.

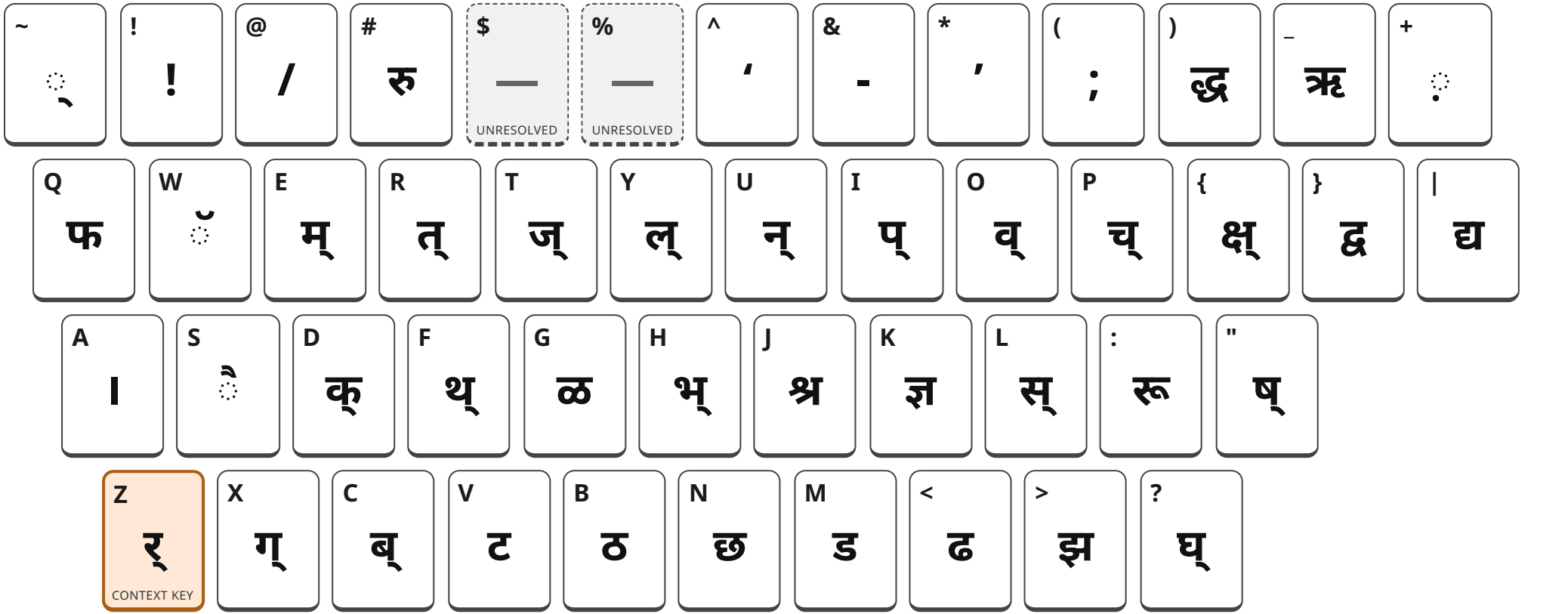
/ gives the half letter **ध्**; **/k** gives **ध**.

Shift+4 (**$**) and Shift+5 (**%**) are unresolved: our decoder table and an external reference (LTRC) disagree, so no output is shown.

Mapping: decoder-derived from the UnicodeKruti converter. Not tested on a physical keyboard. No Alt codes are listed.
unicodekruti.com/krutidev-keyboard-layout/ · Generated 19 Oct 2026 · Labels: Noto Sans Devanagari (SIL OFL 1.1)

Kruti Dev 010 keyboard layout — Shift keys

Press the key shown at the top of each key while holding Shift. Large Hindi label = what the Kruti Dev character stands for (Unicode Devanagari).



◌ dotted circle marks where a sign sits on a letter, for example ◌◌ा.

Context keys: f (◌ि) is stored before the consonant; **z** (rakar) is added after a consonant; **Z** (reph) is stored after the letter it sits above.

/ gives the half letter ध्; **/k** gives ध.

Shift+4 (**$**) and Shift+5 (**%**) are unresolved: our decoder table and an external reference (LTRC) disagree, so no output is shown.

Mapping: decoder-derived from the UnicodeKruti converter. Not tested on a physical keyboard. No Alt codes are listed.
unicodekruti.com/krutidev-keyboard-layout/ · Generated 19 Oct 2026 · Labels: Noto Sans Devanagari (SIL OFL 1.1)