Devanagari

Normal

Typing the Halant (d = ्) between consonants creates a conjunct. क ् त = क्त
Typing two Halants between consonants keeps the consonants separate and shows the Halant with the first consonant. क ्् त = क्त

Shift

Type the Nukta (] = ़) after क ख ग ज ड ढ फ to get क़ ख़ ग़ ज़ ड़ ढ़ फ़ ॐ
To create the Rakar, type Halant and Ra after the consonant. क ् र = क्र
To create the Reph, type Ra and Halant before the consonant. र ् क = र्क

Devanagari-QWERTY

Normal

For Option and Option + Shift positions, see the *Indian Language Kit User's Manual*, Chapter 3.

Shift

Gujarati

Normal

Typing the Halant (d = ્) between consonants creates a conjunct.

જ ્ ઞ = જ્ઞ

ત ્ ર = ત્ર

ક ્ ષ = ક્ષ

શ ્ ર = શ્ર

Shift

To create the Rakar, type Halant and Ra after the consonant.

ક ્ ર = ક્ર

To create the Reph, type Ra and Halant before the consonant.

ર ્ ક = ર્ક

Gujarati-QWERTY

Normal

For Option and Option + Shift positions, see the *Indian Language Kit User's Manual*, Chapter 3.

Shift

Gurmukhi

Normal

Nukta (] = ·) can be typed after

ਕ ਪ ਗ ਜ ਡ ਢ ਫ

to get

ਕ਼ ਪ਼ ਗ਼ ਜ਼ ੜ ੜ੍ਹ ਫ਼

Shift

To create the Rakar, type Halant and Ra after the consonant.
ਕ ੍ ਰ = ਕ੍ਰ

Gurmukhi-QWERTY

Normal

For Option and Option + Shift positions, see the *Indian Language Kit User's Manual*, Chapter 3.

Shift

Devanagari-Nepali

Normal

Shift

Four special conjuncts

There are four special conjuncts in Devanagari and Gujarati whose individual components are not immediately apparent, which are generated in the following way:

Devanagari   **Gujarati**

ज्ञ = ज ् ज   त्र = त ् र   क्ष = क ् ष   श्र = श ् र   જ્ઞ = જ ્ ઞ   ત્ર = ત ્ ર   ક્ષ = ક ્ ષ   શ્ર = શ ્ ર

Vowel modifiers

Vowel modifiers are characters that change a vowel sound in pronunciation. These are usually the Chandrabindu, the Anuswar, and the Visarg. They are used as shown below:

Devanagari   **Gujarati**

ह ँ स = हँस   अ ं त = अंत   अ त ः = अतः   હ ઁ સ = હઁસ   અ ં ત = અંત   અ ત ઃ = અતઃ

The invisible consonant (INV)

Many characters have composite forms that only appear in combination with a consonant or consonant and halant base. The INV code is used to display these composite forms in isolation without the base. The INV code is generated by typing the Option and Escape keys in place of the base.

Devanagari   **Gujarati**

क ् INV = ्क   र ् INV = ्   ક ્ INV = ્ક   ર ્ INV = ્

Numerals

Many Indian scripts today use the international (or the Indo-Arabic) numerals. They also have their own numerals. The default Inscript keyboard layouts show the Indian language numerals in the Normal position, while the international numerals are available in the Option position.

Devanagari   **Gujarati**   **Gurmukhi**

१२३४५६७८९०   ૧૨૩૪૫૬૭૮૯૦   ੧੨੩੪੫੬੭੮੯੦

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