2. The system as claimed in claim 1, wherein said recognition module is further configured to trigger the translation module in response to recognizing the right swipe gesture on the user interface, said recognition module still further configured to trigger the transliteration module in response to recognizing the left swipe gesture on the user interface.

3. A computer implemented method for selectively expressing an input text in a language other than the input language, based on the gestures performed by a user, said computer implemented method comprising the following steps:

receiving input text from the user, via a user interface;

recognizing, using a recognition module, a left swipe gesture and a right swipe gesture performed by the user on the user interface;

converting said left swipe gesture into an electric signal for triggering transliteration of the input text, and converting said right swipe gesture into an electric signal for triggering translation of the input text;

translating the input text using a translation module in an event the recognition module recognizes the right swipe gesture and generates said electric signal for triggering translation of the input text;

transliterating the input text using a transliteration module in an event the recognition module recognizes the left swipe gesture and generates said electric signal for triggering transliteration of the input text; and

receiving at least one of translated input text and transliterated input text at the user interface; and

selectively displaying the translated input text and the transliterated input text, along with the input text, on the user interface, in response to at least one of the swipe left gesture and swipe right gesture performed by the user.

4. A non transitory computer readable medium having computer readable instructions stored thereupon, said computer readable instructions, when executed by a processor, cause a computer enabled device to: