

GKB: Gesture Key Board

What can the GKB be used for?

The GKB can be used for applications such as:

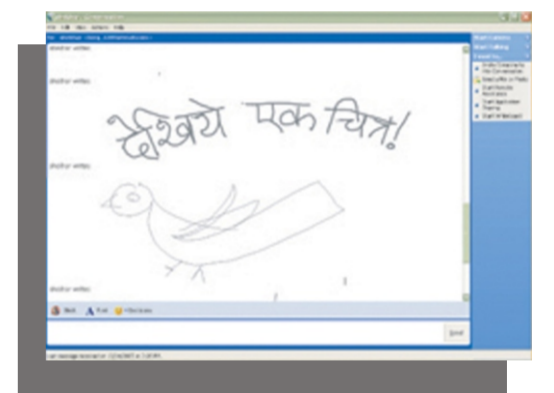
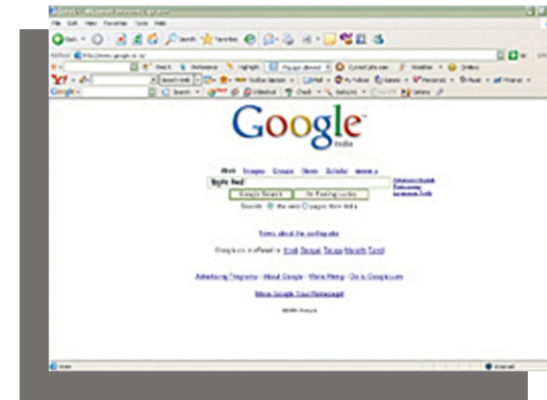
- ▶ inputting data in a local language
- ▶ web browsing and internet search
- ▶ email, chat, signature pad, note-taker etc.

Innovative pen-based input device

Enables local language computing

Intuitive and no prior typing knowledge required

Easy to learn and use device



How can I start using the GKB?

It is as simple as A-B-C !

- The layout has alphabets arranged in alphabetical order in the character cells.
- If you want to input the base character, tap on the corresponding cell.
- If you want to input a character with a maatra, mark the maatra on the character in the cell.



Features

- ▶ Enables capture of handwriting using gesture input
- ▶ User-friendly device
- ▶ Unicode compliant
- ▶ Works on USB port
- ▶ Compatible with PCs and Notebooks
- ▶ Supports windows 2000/XP and GNU/Linux 2.6 Kernel OS
- ▶ Easy to learn and use device
- ▶ Enables input of text, sketches and signatures into MS office documents

Package Contents

- ▶ GKB pad
- ▶ GKB electronic pen
- ▶ GKB pen stand
- ▶ Battery for the pen
- ▶ Manual
- ▶ CD-Rom containing GKB software

System Requirements

Hardware

- ▶ USB Port
- ▶ Super VGA [800x600] or Higher-resolution video adapter and monitor
- ▶ Minimum 15 MB hard disk space
- ▶ 256 MB RAM or higher

Software

- ▶ Microsoft 2000/XP and above
- ▶ Microsoft 2002 and above
- ▶ GNU/Linux 2.6 Kernel
- ▶ Indic script provided with MS Windows 2000/XP CDs

Applications

- ▶ Local language form filling applications
- ▶ Rural kiosks
- ▶ Education [learning solutions at school and college level]
- ▶ Personal use [E-mails, memos in local language]
- ▶ Publishing and Media Industry
- ▶ Communication [Email, chat etc]
- ▶ e-Governance applications

