МІНІСТЕРСТВО ОСВІТИ І НАУКИ УКРАЇНИ СУМСЬКИЙ ДЕРЖАВНИЙ УНІВЕРСИТЕТ КАФЕДРА ІНОЗЕМНИХ МОВ ЛІНГВІСТИЧНИЙ НАВЧАЛЬНО-МЕТОДИЧНИЙ ЦЕНТР

МАТЕРІАЛИ ІХ МІЖВУЗІВСЬКОЇ НАУКОВО-ПРАКТИЧНОЇ КОНФЕРЕНЦІЇ ЛІНГВІСТИЧНОГО НАВЧАЛЬНО-МЕТОДИЧНОГО ЦЕНТРУ КАФЕДРИ ІНОЗЕМНИХ МОВ

"TO MAKE THE WORLD SMARTER AND SAFER"

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The nineth scientific practical student's, postgraduate's and teacher's LSNC conference

GOOGLE GLASS

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Modern technologies are developing so fast that it is impossible to follow them all. Google Glass is something new in the technology – something, that can change our life in the nearest future. It's a child of Google Inc.

Google Glass – it's a wearable computer with an optical head-mounted display (OHMD) that has been developed by Google. It can be used like a garniture for your Smartphone or as a self-supporting gadget. It's very compact and useful. The operation system of Glass is Android 4.

It gives you many opportunities: you can read news, use the Internet, speak with your friends, send messages and do many other useful things.

On the main menu of the screen you see time and a phrase "ok glass". It's like a password for glasses. When you say these words, you will see a list of commands. You should use it as a controller of glass. For example, you can do search in Google, take photos, record videos, send messages, etc. One of the most interesting advantages of the glass is a translator. You can translate all phrases you say into any language of the world.

Google Glass has great modern design. It's very nice, useful and compact. There are five color styles for Glass at the moment: black, red, grey, white and blue. You can use Glass at home, at work, at the meeting, at university and many other places. Glass is strong and you do not have to be afraid, that it can be broken. The main parts of Glass are: battery, speaker, microphone, camera, prism, and, of course, CPU.

Glasses wearers are no longer at disadvantage now when Google Glass prescription lenses and frames have officially been made available.

To sum up, I want to say that Google is working to improve Glass. And in future it can be even better.