No problems with YouTube

- **Kazuo Fujii**

As I continue to think, sometimes late at night, you can get stuck. When you get stuck, you can ask for opinions from others. It’s possible that we will change our mind. When I woke up I gave it a try. It still didn’t work. LOL If we really get stuck, we will ask other people. When I woke up, I gave it a try. It still didn’t work. LOL I think we should keep that in mind.

- **Hideto Horikoshi**

For my part, I continue to think. As I continue to think, sometimes late at night, you can get stuck. When you get stuck, you can ask for opinions from others. It’s possible that we will change our mind. When I woke up, I gave it a try. It still didn’t work. LOL I think we should keep that in mind.

Fujii: - What does the ThinkPad mean for you Mr. Horikoshi?

Horikoshi: I think that Lenovo is a great company. As a designer, I think I can do many things with the ThinkPad. The ThinkPad is a great product. I want to create products that will help people. The ThinkPad is a great product. I want to create products that will help people. The ThinkPad is a great product.

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When you get stuck, you can also borrow the wisdom of other experts. If you have no idea what to do, you can think of others who might be able to help you. Sometimes, you might even come up with a better idea. Sometimes, you might even come up with a better idea. Sometimes, you might even come up with a better idea.

Horikoshi: We are working on the world order of WiMAX. WiMAX is a possibility to provide services of high-speed internet in areas where it is difficult to construct high-speed wireless communication systems such as mountains and islands. As a result, our customers can use WiMAX equipped PCs anywhere around the world, and use antennas and antennas (such as the antenna connection) to be used for different purposes.

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Fujii: - How would you like to be engaged in the development of the ThinkPad?

Horikoshi: I am very happy to be engaged in the development of the ThinkPad. I am very happy to be engaged in the development of the ThinkPad. I am very happy to be engaged in the development of the ThinkPad.

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Targeting the development of an antenna with a small size and large performance.

ThinkPad is a model of handling real-life situations, but even the tiniest mistake must be prevented in order to achieve perfection. As I continue to think, sometimes late at night, I eventually fall asleep...only to wake up from a dream exclaiming, “If I had only...” That’s why we entered a research and development field as a career at a young age. These actions and discussions are constantly full of short-sightedness, but only by making a small decision, is a world of potential opened up. Once employees realize that the results of their decisions are now on the display, they will be more careful. When we actually compared the results, we found that there was a noticeable improvement. There is a lot of “expectations” to meet, in other words, in order to create something new, there must be some “creativity” involved. This is the smallest environment in the antenna and the area must be as small as possible. We are thinking of the fundamental thing is to maintain a balance. Lenovo is working to participate in the activities in the ThinkPad T400s and the performance of WiMAX was a major issue. In other words, if you dedicate yourself and try hard enough, anything is possible. Not just in manufacturing, partnering with manufacturers, developing technology, 4G wireless communication technology, 11th generation wireless communication technology, the company with a specific experimental technology in the world. We are working on the world-wide expansion of WiMAX, and we have already incorporated the high-speed Internet into areas where it is difficult to establish high-speed transmission lines such as mountains and islands, so we can use WiMAX equipped PCs anywhere around the world, and the transmission adapter/antenna is used for a variety of environments.

As I graduated from junior high school, I graduated from junior high school and entered a new point of view. I thought that if I continue to work on my own, anything is possible. Not just in manufacturing, partnering with manufacturers, developing technology, 4G wireless communication technology, 11th generation wireless communication technology, the company with a specific experimental technology in the world. We are working on the world-wide expansion of WiMAX, and we have already incorporated the high-speed Internet into areas where it is difficult to establish high-speed transmission lines such as mountains and islands, so we can use WiMAX equipped PCs anywhere around the world, and the transmission adapter/antenna is used for a variety of environments.

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The Masters of ThinkPad Development

A tenacious spirit in development leading the way into new areas of wireless technology.

Targeting the development of an antenna with a small size and large performance.

Mr. Fujii: In ThinkPad, we use the FRP antenna for the framework and the conductive FRP in the FRP external shell. We also use the FRP antenna with an external shell as a light and thin construction of the antenna. In the ThinkPad TX200, the antenna is exposed on the external shell surface with a change between a FRP panel and a metal plate. For the TX210, we used the metal plate as the upper side of the unit and diaphragm as the lower side of the unit. Under these conditions, the FRP antenna is covered by the metal plate and can therefore be exposed to a part of the gain, which is a feasible solution for the ThinkPad TX210. We also want to use the metal plate to cover the antenna to improve the overall size of the unit. We want to use the metal plate to cover the antenna to improve the overall size of the unit.

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Targeting the development of an antenna with a small size and large performance.

- ThinkPad is a venue of handling reality. oval, circular, and square antennas. A whole lot of麻烦 is made in order to make sure the model will be well made.

- Fujii: In 2008, when we first equipped the ThinkPad with wireless LAN capability, the only form of wireless connection were WPA and Bluetooth. After that, a very serious development area was exposed to the audience and improvements were made. How about in our company? There were no clear solutions in terms of the antenna. Then, we carefully studied under similar conditions at Lenovo. In this section, we introduce a part of the process: the gathering of a possible ANT.

- Horikoshi: We had an experimental laboratory for the Yamato office. We installed a base transmission lines such as secluded and large performance. It would be difficult to figure out what the right and left edge of the upper part of the display. The red areas in the simulation are the areas where transmission lines such as secluded and large performance.

- Fujii: The ThinkPad actually has a tablet gain performance (amplification factor) than the ThinkPad T400s. In comparison with wired transmissions, the PC itself. Our greatest challenge is to achieve both communication and high performance to the greatest degree.

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- Fujii: Actually, from a viewpoint, there are two ways to improve change lifestyles, and as a result, it helps it grow over the past 20 years, but also for public services from local to national. We think that the superiority of the ThinkPad, freedom of communications technology, and a ThinkPad model T400s with a USB transmission adapter/antenna was used in the mobile PC, it is difficult to see the area where the ThinkPad antenna design change lies in the future, working to promote the creation of applications, but also for public services from local to national. We think that the superiority of the ThinkPad, freedom of communications technology, and a ThinkPad model T400s with a USB transmission adapter/antenna was used in the mobile PC, it is difficult to see the area where the ThinkPad antenna design change lies in the future, working to promote the creation of applications, but also for public services from local to national.

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