Future Internet Digital Camera

New possiblility of IPv6 and methods of utilization.

As a new method of utilizing IPv6, "Make the digital camera's connection area close to a cellular phone, and make a internet digital camera that can send/receive data from anywhere."

There are three merits of connecting a digital camera to the Internet.

Even if the memory is full from all the pictures and movies saved, by moving all the data to your PC or by deleting the memory, pictures and movies can be taken again.   ·Relief of memory shortage

When uploading the pictures to the Internet, the pictures can be uploaded without going through your computer.

Pictures taken can be sent to friends or parents on the spot, so they can take a look at it.

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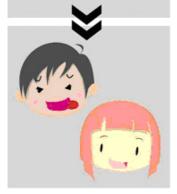
Correspond To Ipv6 Digital Camera

You can connect to the Internet anytime any- where, like a cellular phone, just by using this digital camera.

By doing so, it will be a digital camera that is a lot more free and fun.

Memory Full

When you want to upload your picures on to the Internet, you do not have to put it on the computer once, but upload straight from the digital camera. You can introduce them on your homepage at the spot. Doing so, enjoyjment of the digital camera will increase, dont you think?

You can send pictures to friends or parents. When you want to show the pictures to someone right away, you can connect to the Internet and send the pictures at the spot. I'm sure it will be alot of fun.

If the memory is full, you cannot take any- more pictures or videos. But if that happens, connect to the Internet on the spot. Send data to your PC, and take more pictures and videos after clearing the memory. You will not have to be concerned with lack of memory.