In the Market	9x series	NT series
In the market	- for personal use	- for business use
	- available with less	- more stable and reliable structure
	performance machine	
March 1991	Windows 3.0	
May 1993	Windows 3.1	
may 1000	- relation between	
	computer and	
	software is easier to	
	understand and	
	higher performance	
	- true type fonts	
	- multimedia capabilities	
	is huilt-in	
November 1995	Windows 95	
	- exposure in the world	
	- for 32-bits machine	
	oriented	
	- improvement of user's	
	interface	
	- nlug-and-nlay functions	
	- TCP/IP canability is	
	built-in	
	- FAT32 format is	
	available (OSR2 and	
	- later versions)	
December 1996		Windows NT4 0
		- the same user's interface as with
		Windows 95
July 1998	Windows 98	
	- integration with	
	browsers to strengthen	
	both the communication	
	and multimedia	
	capabilities	
	- USB/IEEE1394 are	
	available, the latter of	
	which video and audio	
	input/output are	
	empowered.	
	- less-power supply	
	function, ACPI	
February 2000		Windows 2000
		- higher reliability to use for servers
		- USB/IEEE1394 are available
		- less-power supply functions, ACPI

Table From Windows3.0 to WindowsXP

(as of January 2004 compiled by FS)

September 2000	 Windows Me higher system security, system protect and easier to recover higher performance of MediaPlayer with video editing function help functions integrated with Web 	
November 2001	Windows XP - integration of 9x and NT series with Kernel on NT series - zip drive capability is built-in - CDR/RW capability is built-in - higher security functions - Broadband communication tool such as PPPoE, is built-in - wireless LAN capability is build-in.	

(*Note:*) With regards to the application software coping with the teachers' and/or students' use environment, the design technology and control/sensor technology such as both with related to the virtual reality and pattern recognition including the real-time simulation, the voice recognition, the image to text conversion and the variety of kits and templates, are now in the market. With the remarkable trends in the integration of the audio-visual technologies like digital still/video cameras and mobile phones with such cameras and TVs, which will be used within/outside the home as well as on/over our human bodies with more user-friendliness, and the computer and communication technologies with higher capacity and speed capabilities like DVD-R/W and optical fibers as well as the satellite system technologies and liquid crystal and plasma technologies, the **ubiquitous networking environment** represented by fully equipped wireless house system and **the broadband networking environment** will be realized within 5 to 10 years.