

KONICA MINOLTA DiIMAGE Z20 Compatibility Chart

USB Mass Storage Class	
Information last updated date	July 4, 2005

PC/OS		
Compatibility - USB Connectivity (Mass-storage class) -		
Computer	Windows	IBM PC/AT compatible computer with a built-in USB port as standard interface.(*1)
	Macintosh	Apple Macintosh with a built-in USB port as standard interface.(*1)
OS	Windows	(*2)Windows 98 (*2)Windows 98 Second Edition Windows Me Windows 2000 Professional Windows XP Home Edition Windows XP Professional
	Macintosh	Mac OS 9.0 to Mac OS 9.2.2 (*3)Mac OS X v10.1.3 to Mac OS X v10.1.5 (*3)Mac OS X v10.2.1 to Mac OS X v10.2.8 (*3)Mac OS X v10.3 to Mac OS X v10.3.6 Limited Support OS: Mac OS X v10.4 Product has been tested and is confirmed to work correctly with a limited number of system configurations and/or devices.
<ul style="list-style-type: none"> - Problems may be encountered depending on what other USB devices are being used in parallel with this product. - Only a built-in USB port is supported. Problems may be encountered when the camera is connected to a USB hub. - Normal operation may not occur even when all the system requirements are met. 		
<p>*1: The computer and the operating system must be guaranteed by their manufacturers to support USB interface. Please contact respective manufacturers for details.</p> <p>*2: Users with Windows 98 or 98 Second Edition will need to install the driver software on the included CD-ROM into their computers.</p> <p>*3: The correct date and time of image file may not be displayed with Mac OS X. However, date and time of recording is stored in the Exif tag attached to the image file and can be displayed with Exif compatible software.</p>		

Tested card		
*SD Memory Card(*1)		
Panasonic	RP-SD series	16/32/64/128MB
	RP-SDH series	256/512MB, 1GB
	RP-SDK series	512MB, 1GB
TOSHIBA	SD-M series	16/32/64/128/256/512MB
	SD-F series	128/256MB
SanDisk	SDSDB series	16/32/64/128/256/512MB, 1GB
	SDSDH series	256/512MB
*MultiMedia Card(*1)		
RENESAS (Former HITACHI)	MM2 series	16/32/64/128MB
SanDisk	SDMB series	32/64MB
*1:Notes in movie recording: Depending on MultiMedia Card / SD Card models, this model may prevent an entire movie clip from being recorded regardless of free space on the memory card, due to restriction of writing speed from the camera to the memory card. We would recommend to use a SD Card of 10MB/sec transfer speed in movie recording at frame rate of 30frames/sec.		

Tested direct printer	
PictBridge	Direct printer connection is available with a PictBridge-compliant printer.