

Digital Imaging (Cameras)

xD-Picture Card™ / SmartMedia/ Compact Flash

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- ▶Digital Camera
- ▶Digital Camera (SmartMedia with features)
- ▶Printer
- ▶Others / Accessories
- ▶CompactFlash and Microdrive compatible with E-300
- ▶CompactFlash and Microdrive compatible with E-1
- ▶CompactFlash and Microdrive compatible with C-8080 Wide Zoom
- ▶CompactFlash and Microdrive compatible with C-5060 Wide Zoom

Digital Camera

"X": Compatible (**MB - ***MB/ *GB) indicates the capacity from **MB up to ***MB/ *GB can be used.)

"XX": Compatible with reservation

"-": Not compatible

OLYMPUS E-Systems (SLR Exchangeable lenses)

Product name	xD-Picture Card ^{*1-7}			CompactFlash	Remarks
	Type M+ / M	Type H	Standard		
E-3	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-2} (TypeI/II)	
E-1	-	-	-	X ^{*1-2} (TypeI/II 4GB)	
E-510	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-2} (TypeI/II)	
E-500	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-2} (TypeI/II)	
E-420	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-2} (TypeI/II)	
E-410	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-2} (TypeI/II)	
E-330	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-2} (TypeI/II)	
E-300	-	-	-	X ^{*1-2} (TypeI/II 4GB)	

Please visit "CompactFlash and Microdrive compatible with E-300" or "CompactFlash and Microdrive compatible with E-1".

SP-Series					
Product name	xD-Picture Card ^{*1-7}			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
SP-700	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
SP-570UZ	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
SP-560UZ	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
SP-550UZ	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
SP-510UZ	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
SP-500UZ	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
SP-350	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
SP-320	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
SP-310	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
μ-Series					
Product name	xD-Picture Card ^{*1-7}			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
μ 1200	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
μ 1030SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
μ 1020	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
μ 1010	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
μ 1000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
μ 850SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
Product name	xD-Picture Card ^{*1-7}			microSD	Remarks

	Type M+ / M	Type H	Standard	Card
μ 840	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}
μ 830	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 810	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 795SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 790SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 780	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 770SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 760	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 750	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 740	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 730	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 725SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 720SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 710	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 700	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ-mini DIGITAL S	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ-mini DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ DIGITAL 800	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ DIGITAL 600	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 500 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 410 DIGITAL	-	-	X 16MB - 512MB	-
μ 400 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
μ 300 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-

Type M+ / H can extend continuous VGA (30fps) movie recording time.
*1-12

Type M+ / H can extend continuous VGA (30fps) movie recording time.
*1-12

Product name	xD-Picture Card ^{*1-7}			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
μ-40 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
μ-30 DIGITAL	-	-	X 16MB - 512MB	-	
μ-25 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
μ-20 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
μ-15 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
μ-10 DIGITAL	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	

Stylus-Series

Product name	xD-Picture Card ^{*1-7}			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
Stylus 1200	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
Stylus 1030SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
Stylus 1020	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
Stylus 1010	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
Stylus 1000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+/H can extend continuous VGA(30fps) movie recording time. *1-12
Stylus 850SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
Stylus 840	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ^{*1-1}	
Stylus 830	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
Stylus 820	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
Stylus 810	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
Stylus 795SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
Stylus 790SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
Stylus 780	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
Stylus 770SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	

Stylus 760	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 750	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 740	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 730	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 725SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 720SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 710	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 700	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus Verve S	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus Verve	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 800 Digital	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 600 Digital	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 500 Digital	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 410 Digital	-	-	X 16MB - 512MB	-
Stylus 400 Digital	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
Stylus 300 Digital	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-

Type M+ / H can extend continuous VGA (30fps) movie recording time.
*1-12

FE-Series					
Product name	xD-Picture Card ^{*1-7}			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
FE-5500	X 256MB - 1GB	X 256MB - 1GB	X 16MB - 512MB	-	
FE-350 Wide	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-340	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-330	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
Product name	xD-Picture Card ^{*1-7}			microSD Card	Remarks
	Type M+ / M	Type H	Standard		

FE-320	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-300	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-290	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-280	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-270	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-250	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-240	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-230	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-220	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-210	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-200	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-190	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-180	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *1-12
FE-170	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-160	X ^{*1-11} 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-150	X ^{*1-11} 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-140	X ^{*1-11} 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	

Product name	xD-Picture Card ^{*1-7}			microSD Card	Remarks
	Type M+ / M	Type H	Standard		

FE-130	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
FE-120	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
FE-110	X ^{*1-11} 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-
FE-100	X ^{*1-11} 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-

AZ-Series

Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
AZ-2 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
AZ-1	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-

C-Series : Single lens reflex cameras

Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
C-2500L	-	-	-	X 2MB - 128MB	X (Type I 4MB- 320MB)
C-1400XL	-	-	-	X ^{*1-3} 2MB - 32MB	-
C-1400L	-	-	-	X 2MB - 8MB	-
C-1000L	-	-	-	X 2MB - 8MB	-

C-Series : Optical zoom lens cameras with sliding lens cover

Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
C-990ZS	-	-	-	X 2MB - 128MB	-
C-990 ZOOM	-	-	-	X 2MB - 128MB	-
C-960 ZOOM	-	-	-	X 2MB - 128MB	-
C-920 ZOOM	-	-	-	X 2MB - 128MB	-
C-900 ZOOM	-	-	-	X 2MB - 32MB	-
C-500 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
Product name	xD-Picture Card ^{*1-7}			SmartMedia	CompactFlash

	Type M+ / M	Type H	Standard	3V(3.3V)	
C-480 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-470 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-460 ZOOM	X 256MB - 1GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-450 ZOOM	X 256MB - 512MB	X 256MB - 512MB	X 16MB - 512MB	-	-
C-370 ZOOM	X ^{*1-10} 256MB - 2GB	X ^{*1-10} 256MB - 2GB	X 16MB - 512MB	-	-
C-360 ZOOM	X 256MB - 1GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-350 ZOOM	X 256MB - 512MB	X 256MB - 512MB	X 16MB - 512MB	-	-
C-310 ZOOM	X 256MB - 1GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-300 ZOOM	-	-	-	X 4MB - 128MB	-
C-220 ZOOM	-	-	-	X 4MB - 128MB	-
C-200 ZOOM	-	-	-	X 4MB - 128MB	-
C-180 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-170 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-70 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-60 ZOOM	-	-	X 16MB - 512MB	-	-
C-55 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
C-50 ZOOM	X ^{*1-8} 256MB - 2GB	X ^{*1-8} 256MB - 2GB	X ^{*1-8} 16MB - 512MB	-	-
C-40 ZOOM	-	-	-	X 4MB - 128MB	-
C-2 ZOOM	-	-	-	X 4MB - 128MB	-
C-1 ZOOM	-	-	-	X 4MB - 128MB	-

D-Series					
Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
D-630 ZOOM	X 256MB - 1GB	X 256MB - 1GB	X 16MB - 512MB	-	-
D-620L	-	-	-	X ^{*1-3} 2MB - 32MB	-
D-600L	-	-	-	X 2MB - 8MB	-
D-595 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-590 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-580 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-575 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-565 ZOOM	X 256MB - 512MB	X 256MB - 512MB	X 16MB - 512MB	-	-
D-560 ZOOM	X 256MB - 512MB	X 256MB - 512MB	X 16MB - 512MB	-	-
D-550 ZOOM	-	-	-	X 4MB - 128MB	-
D-545 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-540 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-535 ZOOM	X ^{*1-10} 256MB - 2GB	X ^{*1-10} 256MB - 2GB	X 16MB - 512MB	-	-
D-520 ZOOM	-	-	-	X 4MB - 128MB	-
D-510 ZOOM	-	-	-	X 4MB - 128MB	-
D-500L	-	-	-	X 2MB - 8MB	-
D-490 ZOOM	-	-	-	X 2MB - 128MB	-
D-460 ZOOM	-	-	-	X 2MB - 128MB	-
D-450 ZOOM	-	-	-	X 2MB - 128MB	-
D-435 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-425 ZOOM	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
D-400 ZOOM	-	-	-	X 2MB - 32MB	-

Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
D-395	-	-	X 16MB - 512MB	-	-
D-390	-	-	X 16MB - 256MB	-	-
D-380	-	-	-	X 4MB - 128MB	-
D-370	-	-	-	X 4MB - 128MB	-
D-360L	-	-	-	X (2MB - 64MB)	-
D-340R	-	-	-	X 2MB - 16MB	-
D-340L	-	-	-	X 2MB - 16MB	-
D-320L	-	-	-	X 2MB - 8MB	-
D-300L	-	-	-	-	-
D-230	-	-	-	X 4MB - 128MB	-
D-220L	-	-	-	X 2MB - 8MB	-
D-150 ZOOM	-	-	-	X 4MB - 128MB	-
D-100	-	-	-	X 4MB - 128MB	-
D-40 ZOOM	-	-	-	X 4MB - 128MB	-

E-Series

Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
E-100RS	-	-	-	X 4MB - 128MB	X (TypeI/II 4MB- 320MB)
E-20P	-	-	-	X 4MB - 128MB	X ^{*1-2} (TypeI/II 4MB- 320MB)
E-20N	-	-	-	X 4MB - 128MB	X ^{*1-2} (TypeI/II 4MB- 320MB)
E-20	-	-	-	X 4MB - 128MB	X ^{*1-2} (TypeI/II 4MB- 320MB)
E-10	-	-	-	X 4MB - 128MB	X (TypeI/II 4MB- 320MB)

IR-Series					
Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
IR-500	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
IR-300	X 256MB - 2GB	XX ^{*1-9} 256MB - 2GB	X 16MB - 512MB	-	-

X-Series					
Product name	xD-Picture Card ^{*1-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
X-600	X 256MB - 1GB	X 256MB - 1GB	X 16MB - 512MB	-	-
X-550	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
X-500	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
X-450	X ^{*1-10} 256MB - 2GB	X ^{*1-10} 256MB - 2GB	X 16MB - 512MB	-	-
X-350	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
X-300	X 256MB - 512MB	X 256MB - 512MB	X 16MB - 512MB	-	-
X-250	X 256MB - 512MB	X 256MB - 512MB	X 16MB - 512MB	-	-
X-200	X 256MB - 512MB	X 256MB - 512MB	X 16MB - 512MB	-	-
X-3	-	-	X 16MB - 512MB	-	-
X-2	X ^{*1-8} 256MB - 2GB	X ^{*1-8} 256MB - 2GB	X ^{*1-8} 16MB - 512MB	-	-
X-1	X ^{*1-8} 256MB - 2GB	X ^{*1-8} 256MB - 2GB	X ^{*1-8} 16MB - 512MB	-	-

*1-1 The following microSD Cards are compatible with the bundled microSD Card Attachment (MASD-1).
[▶Compatible microSD Card list](#)

*1-2 Microdrive which capacity is up to 4 GB can be used. However, do NOT use 340MB Microdrive.

*1-3 Please do NOT use 32MB SmartMedia which is formatted on computer to the C-1400XL camera. It may give a damage on your data stored in the card for their differences of format.

*1-4 Please visit [CompactFlash and Microdrive compatible with C-8080 Wide Zoom](#) or [CompactFlash and Microdrive compatible with C-5060 Wide Zoom](#).

*1-5 For C-5050 ZOOM camera, please do NOT insert two different media cards such as xD-Picture Card and SmartMedia, or CompactFlash and Microdrive into Media Slot (Dual Slot) at the same time. Before using Microdrive, please see the following:

- Since Microdrive is rotating system record media, please do NOT give vibration or impact to the camera especially during recording or playing back.
- When using Microdrive, battery power might be consumed quickly. Therefore, it is recommended to use high-capacity batteries such as CR-V3 lithium or NiMH. It is also recommended to use xD-Picture Card, SmartMedia or CompactFlash for recording your important pictures.
- 512MB and 1GB Microdrive media has been tested but not 340MB. Please do NOT use 340MB Microdrive.

*1-6 C-770 Ultra Zoom does not allow to record movies with use of the xD-Picture Card Type M in the following conditions: 1) selecting MPEG4 in the record modes, and 2) selecting ON in the sound record mode.

*1-7 Please contact [Olympus authorized distributor or service center](#) in your region for the purchase information about xD-Picture Card Type M+/M/H.

- *1-8 Please contact [Olympus authorized distributor or service center](#) in your region for the information about using xD-Picture Card 512MB, 1GB or 2GB.
- *1-9 Firmware update is required.
Images may be destroyed if the images in the xD-Picture Card Type H are backed up without updating firmware.
- *1-10 Necessary to update the firmware (to Ver. 1.3) to support xD-Picture Card Type M+/M/H.
- *1-11 The maximum recording picture per card is :
FE-100 / FE-110 : 10000
FE-150 / FE-160 : 8000
- *1-12 The xD-Picture card Type M+ and Type H allow you to record continuous movie up to their full capacity at the quality mode, VGA (640 x 480) 30fps.

Digital Camera(SmartMedia with features)

"X": Compatible

"XX": Compatible (To use panorama stitch function, CAMEDIA Master or C-3.0 software is required. Please refer to [compatible softwares](#) for your camera.)

"-": Card can be used as ordinary record media (No panorama or other additional features).

E-Series				
Product name	Standard card (w/ panorama) ^{*2-1}	Template card (4MB)	Calender card (4MB)	Handwriting title card (4MB)
E-100RS	XX	-	-	-
E-20P	-	-	-	-
E-20N	-	-	-	-
E-20	-	-	-	-
E-10	-	-	-	-

D-Series				
Product name	Standard card (w/ panorama) ^{*2-1}	Template card (4MB)	Calender card (4MB)	Handwriting title card (4MB)
D-620L	-	-	-	-
D-600L	-	-	-	-
D-550 ZOOM	XX	-	-	-
D-520 ZOOM	XX	-	-	-
D-510 ZOOM	XX	-	-	-
D-500L	-	-	-	-
D-490 ZOOM	XX	X	X	X
D-460 ZOOM	XX	X	X	X
D-450 ZOOM	XX	X	X	X
D-400 ZOOM	XX	X	X	X
D-370	XX	-	-	-
D-360L	XX	X	X	X
D-340R	XX	X	X	X
D-340L	XX	X	X	X
D-320L	XX	X	X	X
D-230	XX	-	-	-
D-220L	XX	X	X	X
D-150 ZOOM	-	-	-	-
D-100	-	-	-	-
D-40 ZOOM	XX	-	-	-

C-Series : Single lens reflex cameras

Product name	Standard card (w/ panorama) ^{*2-1}	Template card (4MB)	Calender card (4MB)	Handwriting title card (4MB)
C-2500L	-	-	-	-
C-1400XL	-	-	-	-
C-1400L	-	-	-	-
C-1000L	-	-	-	-

C-Series : Optical zoom lens cameras

Product name	Standard card (w/ panorama) ^{*2-1}	Template card (4MB)	Calender card (4MB)	Handwriting title card (4MB)
C-5050 ZOOM	XX	-	-	-
C-4100 ZOOM	XX	-	-	-
C-4040 ZOOM	XX	-	-	-
C-4000 ZOOM	XX	-	-	-
C-3100 ZOOM	XX	-	-	-
C-3040 ZOOM	XX	X	X	X
C-3030 ZOOM	XX	X	X	X
C-3020 ZOOM	XX	-	-	-
C-3000 ZOOM	XX	X	X	X
C-2100 Ultra Zoom	XX	X	X	X
C-2040 ZOOM	XX	X	X	X
C-2020 ZOOM	XX	X	X	X
C-2000 ZOOM	XX	X	X	X
C-730 Ultra Zoom	XX	-	-	-
C-720 Ultra Zoom	XX	-	-	-
C-700 Ultra Zoom	XX	-	-	-

C-Series : Optical zoom lens cameras with sliding lens cover

Product name	Standard card (w/ panorama) ^{*2-1}	Template card (4MB)	Calender card (4MB)	Handwriting title card (4MB)
C-990ZS	XX	X	X	X
C-990 ZOOM	XX	X	X	X
C-960 ZOOM	XX	X	X	X
C-920 ZOOM	XX	X	X	X
C-900 ZOOM	XX	X	X	X
C-300 ZOOM	XX	-	-	-
C-220 ZOOM	XX	-	-	-
C-200 ZOOM	XX	-	-	-
C-40 ZOOM	XX	-	-	-
C-2 ZOOM	XX	-	-	-
C-1 ZOOM	-	-	-	-

*2-1 Model numbers of SmartMedia with panorama stitch function

Olympus M-4P, M-8P, M-16P, M-16PI, M-32PI, M-64P, M-64PI, M-128PI

Lexar MSM-16, MSM-32, MSM-64, MSM-128

Printer

"X": Compatible (**MB-***MB) indicates the capacity from **MB up to ***MB can be used.)

"XX": Compatible using with card adapter, etc.

"-": Not compatible

Printer					
Product name	xD-Picture Card ^{*3-5}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
P-440	X 256MB-1GB	XX ^{*3-4}	X 16MB-512MB	X 4MB - 128MB	XX ^{*3-2}
P-400	XX ^{*3-4}	XX ^{*3-4}	XX ^{*3-4}	X 4MB - 128MB	XX ^{*3-2}
P-330N	-	-	-	X 4MB - 64MB	-
P-330	-	-	-	X 2MB - 16MB	-
P-200	-	-	XX ^{*3-3}	X 2MB - 128MB	X ^{*3-1}

*3-1 CompactFlash compatible with P-200 printer is Typel (up to 160MB) and Typell (up to 340MB).

*3-2 - P-400 printer is compatible with PC Card adapter ([PCMCIA] Type II).

- Microdrive, CompactFlash or Memory Stick can be used via PC Card adapter.

- Please ask your PC Card adapter manufacturer for further detail or compatibility with Microdrive, CompactFlash or Memory Stick.

- Microdrive which is complied with CompactFlash Typell can be used via PC Card adapter ([PCMCIA] Typell).

- SD Card or MultiMedia Card cannot be used regardless of carrying with PC Card adapter.

*3-3 Since P-200 printer has CF Slot, xD-Picture Card can be used by getting through CF Card Adapter: MACF-10.

*3-4 xD-Picture Card can be used by using with PC Card Adapter: MAPC-10.

*3-5 Please contact [Olympus authorized distributor or service center](#) in your region for the purchase information about xD-Picture Card Type M+/M/H.

Others/Accessories

"X": Compatible ((**MB-***MB/ *GB) indicates the capacity from **MB up to ***MB/ *GB.)

"XX": Compatible with reservation

"-": Not compatible

Others/Accessories					
Product name	xD-Picture Card ^{*4-7}			SmartMedia 3V(3.3V)	CompactFlash
	Type M+ / M	Type H	Standard		
MAUSB-500	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
MAUSB-300	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
MAUSB-200 ^{*4-5}	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
MAUSB-100	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
MAUSB-10	XX ^{*4-6} 256MB - 2GB	XX ^{*4-6} 256MB - 2GB	X 16MB - 512MB	X 4MB - 128MB	-
MAUSB-2	-	-	-	X 2MB - 64MB	-
MAPC-10	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X 2MB - 128MB	-
MACF-10	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	-
MAFP-2N	-	-	-	X ^{*4-3} 2MB - 128MB	-
MAFP-2	-	-	-	X ^{*4-3} 2MB - 128MB	-
MAFP-1N	-	-	-	X ^{*4-3} 2MB - 32MB	-
MAFP-1	-	-	-	X ^{*4-3} 2MB - 32MB	-
MA-2	-	-	-	X ^{*4-2} 2MB - 128MB	-
MA-1	-	-	-	X 2MB - 8MB	-
VS100ST ^{*4-4}	-	-	-	X ^{*4-1} 2MB - 128MB	-
VS100MO ^{*4-4}	-	-	-	X ^{*4-1} 2MB - 128MB	-

*4-1 When the sticker which says "Compatible to 32MB" is put on the outer package of the camera, SmartMedia with the capacity of 32MB, 64MB or 128MB can be used. (If there is no sticker on the package, it is NOT compatible to Exif, DCF or DPOF format.)

*4-2 Please do NOT connect SmartMedia with the capacity of 32MB and over to the MacOS under 7.6. The image data might be damaged once the card was connected with those MacOS.

*4-3 Please visit [FlashPath driver](#) for downloading the latest issue of drivers.

*4-4 VS100 can display the maximum 2000 image. Please note that image over 2000 stored in SmartMedia cannot be displayed on TV.

*4-5 You can purchase only as the package deal combining with xD-Picture Card, can not purchase MAUSB-200 as single item.

*4-6 By updating the driver, xD-Picture Card Type M+/M/H can be used. Please visit [MAUSB-10 driver](#) for downloading the latest issue of drivers.

*4-7 Please contact [Olympus authorized distributor or service center](#) in your region for the purchase information about xD-Picture Card Type M+/M/H.