

Digital Imaging (Cameras)

**xD-Picture Card™ / SmartMedia™ / Compact Flash™
(FE-Series)**

No.di000374e dated: 18/Oct.,2003
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FE-Series					
Product name	xD-Picture Card ¹			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
FE-5500	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-5010	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹⁴	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
FE-3010	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹⁴	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
FE-370	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹⁴	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
FE-360	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹⁴	
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. *3
FE-330	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-320	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
FE-310	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-300	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
FE-290	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	

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FE-280	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
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. *3
FE-240	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
FE-230	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
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. *3
FE-170	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-160	X ² 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-150	X ² 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-140	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
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 ² 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-100	X ² 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
FE-20	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹⁴	

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

"-": Not compatible

- *1 Please contact [Olympus authorized distributor or service center](#) in your region for the purchase information about xD-Picture Card Type M+/M/H.
- *2 The maximum recording picture per card is :
FE-100 / FE-110 : 10000
FE-150 / FE-160 : 8000
- *3 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.
- *4 The following microSD and microSDHC Cards are compatible with the bundled microSD Card Attachment (MASD-1).
[Compatible microSD and microSDHC Card table.](#)