

Digital Imaging (Cameras)

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

No.di000374e dated: 18/Oct.,2003
modified: 13/Jan.,2009

μ-Series					
Product name	xD-Picture Card ²			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
μ-9000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ TOUGH-8000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ-7000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ TOUGH-6000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ 1200	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ 1060	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ 1050SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ 1040	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ 1030SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+/H can extend continuous

					VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
μ 1020	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X †1	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
μ 1010	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X †1	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
μ 1000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
μ 850SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X †1	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
μ 840	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X †1	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
μ 830	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
μ 820	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	
μ 810	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
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	X	X	-	

	256MB - 2GB	256MB - 2GB	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	-
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	-

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

[*3](#)

Stylus-Series					
Product name	xD-Picture Card ²			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
Stylus-9000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
Stylus TOUGH-8000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
Stylus-7000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
Stylus TOUGH-6000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
Stylus 1200	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
Stylus 1050SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
Stylus 1040	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
Stylus 1030SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
Stylus 1020	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
Stylus 1010	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4

Product name	xD-Picture Card ²			microSD Card	Remarks
	Type M+ / M	Type H	Standard		
Stylus 1000	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	-	Type M+/H can extend continuous VGA(30fps) movie recording time. *3
Stylus 850SW	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
Stylus 840	X 256MB - 2GB	X 256MB - 2GB	X 16MB - 512MB	X ¹	Type M+/H can extend continuous VGA(30fps) movie recording time.(firmware ver. 1.1 or later) *4
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. *3
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	-	Type M+ / H can extend continuous VGA (30fps) movie recording time. *3
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	X	X	-	

	256MB - 2GB	256MB - 2GB	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	-

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

"-": Not compatible

- *1 The following microSD and microSDHC Cards are compatible with the bundled microSD Card Attachment (MASD-1).
[Compatible microSD and microSDHC Card table.](#)
- *2 Please contact [Olympus authorized distributor or service center](#) in your region for the purchase information about xD-Picture Card Type M+/M/H.
- *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 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. You must have your camera firmware version 1.1 or later.
[For firmware update procedures, please see the following page.](#)