

品項代碼：CXE01REGU45D

中文品名："微創電生理"診斷導管(4:8極)

英文品名："MicroPort"EasyFinder Diagnostic Catheter

許可證字號：衛部醫器陸輸字第 000900 號

■ 型號及規格

✱ • Fixed Curve Diagnostic Catheter 固定式診斷導管

Specification	Curve/ color	Electrode Num. & Electrode spacing (mm)	Tip electrode	Length of shaft (cm)	Diameter of shaft (mm)	Recommend using site						
EPD6AD252	A/Yellow	4 & 2-5-2	None	115	2.0	Right Atrial (RA)						
EPD6AD005		4 & 5-5-5										
EPD6AD010		4 & 10-10-10										
EPD6DD252	D/Blue	4 & 2-5-2				None	115	2.0	Right Ventricle (RV)			
EPD6DD005		4 & 5-5-5										
EPD6DD010		4 & 10-10-10										
EPD6FD252	F/Black	4 & 2-5-2							None	115	2.0	His Bundle (HIS)
EPD6FD005		4 & 5-5-5										
EPD6FD010		4 & 10-10-10										
EPD5PE282	P/Grey	X 10 & 2-8 in sequence X	None	60	1.65							Coronary Sinus (CS)
EPD6PE282				92								
EPD6DE282												
EPD6AB252	A/Yellow	4 & 2-5-2		One	115	2	Right Atrial (RA)					
EPD6AB005		4 & 5-5-5										
EPD6AB010		4 & 10-10-10										
EPD6DB252	D/Blue	4 & 2-5-2					One	115	2	Right Ventricle (RV)		
EPD6DB005		4 & 5-5-5										
EPD6DB010		4 & 10-10-10										
EPD6FB252	F/Black	4 & 2-5-2	One							115	2	His Bundle (HIS)
EPD6FB005		4 & 5-5-5										

EPD6FB010		4 & 10-10-10				
EPD5PC282	P/Grey	10 & 2-8 in sequence		60	1.65	Coronary Sinus (CS)
EPD6PC282	P/Grey	10 & 2-8 in sequence		60	2	
EPD6DC282	D/Blue	10 & 2-8 in sequence		92		
EPD5CG010	C/Green	2&10	None	115	1.65	Right Atrial (RA)
EPD5JG010	J/Orange	2&10			2	
EPD6CG010	C/Green	2&10				
EPD6JG010	J/Orange	2&10				
EPD5AG010	A/Yellow	2&10	None	115	1.65	Right Ventricle (RV)
EPD6AG010	A/Yellow	2&10	None	115	2	
EPD5DG010	D/Blue	2&10	None	115	1.65	Right Ventricle (RV)
EPD6DG010	D/Blue	2&10	None	115	2	
EPD5FG010	F/Black	2&10	None	115	1.65	Right Ventricle (RV)
EPD6FG010	F/Black	2&10	None	115	2	
EPD5AJ005	A/Yellow	5&5-5-5-A	None	115	1.65	Right Atrial (RA)
EPD5AJ010	A/Yellow	5&10-10-10-B	None	115	1.65	
EPD6AJ005	A/Yellow	5&5-5-5-A	None	115	2	
EPD6AJ010	A/Yellow	5&10-10-10-B	None	115	2	
EPD5CJ005	C/Green	5&5-5-5-A	None	115	1.65	
EPD5CJ010	C/Green	5&10-10-10-B	None	115	1.65	
EPD6CJ005	C/Green	5&5-5-5-A	None	115	2	
EPD6CJ010	C/Green	5&10-10-10-B	None	115	2	
EPD5DJ005	D/Blue	5&5-5-5-A	None	115	1.65	Right Ventricle (RV)
EPD5DJ010	D/Blue	5&10-10-10-B	None	115	1.65	
EPD6DJ005	D/Blue	5&5-5-5-A	None	115	2	
EPD6DJ010	D/Blue	5&10-10-10-B	None	115	2	
EPD5FJ005	F/Black	5&5-5-5-A	None	115	1.65	His Bundle (HIS)
EPD5FJ010	F/Black	5&10-10-10-B	None	115	1.65	
EPD5FJ252	F/Black	5&2-5-2-C	None	115	1.65	
EPD6FJ005	F/Black	5&5-5-5-A	None	115	2	
EPD6FJ010	F/Black	5&10-10-10-B	None	115	2	
EPD6FJ252	F/Black	5&2-5-2-C	None	115	2	
EPD5AI005	A/Yellow	5&5-5-5-A	One	115	1.65	Right Atrial (RA)
EPD5AI010	A/Yellow	5&10-10-10-B	One	115	1.65	
EPD6AI005	A/Yellow	5&5-5-5-A	One	115	2	
EPD6AI010	A/Yellow	5&10-10-10-B	One	115	2	
EPD5CI005	C/Green	5&5-5-5-A	One	115	1.65	

EPD5CI010	C/Green	5&10-10-10-B	One	115	1.65	
EPD6CI005	C/Green	5&5-5-5-A	One	115	2	
EPD6CI010	C/Green	5&10-10-10-B	One	115	2	
EPD5DI005	D/Blue	5&5-5-5-A	One	115	1.65	Right Ventricle (RV)
EPD5DI010	D/Blue	5&10-10-10-B	One	115	1.65	
EPD6DI005	D/Blue	5&5-5-5-A	One	115	2	
EPD6DI010	D/Blue	5&10-10-10-B	One	115	2	
EPD5FI005	F/Black	5&5-5-5-A	One	115	1.65	His Bundle (HIS)
EPD5FI010	F/Black	5&10-10-10-B	One	115	1.65	
EPD5FI252	F/Black	5&2-5-2-C	One	115	1.65	
EPD6FI005	F/Black	5&5-5-5-A	One	115	2	
EPD6FI010	F/Black	5&10-10-10-B	One	115	2	
EPD6FI252	F/Black	5&2-5-2-C	One	115	2	
EPD5DL0A5	D/Blue	6&5-A1-5	None	92	1.65	Right Ventricle-His Bundle (RV)-(HIS)
EPD5DL5A5	D/Blue	6&5-A1-5	None	115	1.65	
EPD6DL0A5	D/Blue	6&5-A1-5	None	92	2	
EPD6DL5A5	D/Blue	6&5-A1-5	None	115	2	
EPD5DL0B5	D/Blue	6&5-B1-5	None	92	1.65	Right Ventricle-Right Atrial (RV)-(RA)
EPD5DL5B5	D/Blue	6&5-B1-5	None	115	1.65	
EPD6DL0B5	D/Blue	6&5-B1-5	None	92	2	
EPD6DL5B5	D/Blue	6&5-B1-5	None	115	2	
EPD5DK0A5	D/Blue	6&5-A1-5	One	92	1.65	Right Ventricle-His Bundle (RV)-(HIS)
EPD5DK5A5	D/Blue	6&5-A1-5	One	115	1.65	
EPD6DK0A5	D/Blue	6&5-A1-5	One	92	2	
EPD6DK5A5	D/Blue	6&5-A1-5	One	115	2	
EPD5DK0B5	D/Blue	6&5-B1-5	One	92	1.65	Right Ventricle-Right Atrial (RV)-(RA)
EPD5DK5B5	D/Blue	6&5-B1-5	One	115	1.65	
EPD6DK0B5	D/Blue	6&5-B1-5	One	92	2	
EPD6DK5B5	D/Blue	6&5-B1-5	One	115	2	
EPD5DN0A5	D/Blue	8&5-A2-5	None	92	1.65	Right Ventricle-His Bundle (RV)-(HIS)
EPD5DN5A5	D/Blue	8&5-A2-5	None	115	1.65	
EPD6DN0A5	D/Blue	8&5-A2-5	None	92	2	
EPD6DN5A5	D/Blue	8&5-A2-5	None	115	2	
EPD5DN0B5	D/Blue	8&5-B2-5	None	92	1.65	Right Ventricle-Right Atrial (RV)-(RA)
EPD5DN5B5	D/Blue	8&5-B2-5	None	115	1.65	
EPD6DN0B5	D/Blue	8&5-B2-5	None	92	2	
EPD6DN5B5	D/Blue	8&5-B2-5	None	115	2	

EPD5DN0C5	D/Blue	8&5-C1-5	None	92	1.65	Right Ventricle-His Bundle-Right Atrial (RV)-(HIS)-(RA)
EPD5DN5C5	D/Blue	8&5-C1-5	None	115	1.65	
EPD6DN0C5	D/Blue	8&5-C1-5	None	92	2	
EPD6DN5C5	D/Blue	8&5-C1-5	None	115	2	
EPD5DN0D5	D/Blue	8&5-D-5	None	92	1.65	Coronary Sinus-Right Atrial (CS)-(RA)
EPD6DN0D5	D/Blue	8&5-D-5	None	92	2	
EPD5DN5D5	D/Blue	8&5-D1-5	None	115	1.65	Coronary Sinus-His Bundle (CS)-(HIS)
EPD6DN5D5	D/Blue	8&5-D1-5	None	115	2	
EPD5DM0A5	D/Blue	8&5-A2-5	One	92	1.65	Right Ventricle-His Bundle (RV)-(HIS)
EPD5DM5A5	D/Blue	8&5-A2-5	One	115	1.65	
EPD6DM0A5	D/Blue	8&5-A2-5	One	92	2	
EPD6DM5A5	D/Blue	8&5-A2-5	One	115	2	
EPD5DM0B5	D/Blue	8&5-B2-5	One	92	1.65	Right Ventricle-Right Atrial (RV)-(RA)
EPD5DM5B5	D/Blue	8&5-B2-5	One	115	1.65	
EPD6DM0B5	D/Blue	8&5-B2-5	One	92	2	
EPD6DM5B5	D/Blue	8&5-B2-5	One	115	2	
EPD5DM0C5	D/Blue	8&5-C1-5	One	92	1.65	Right Ventricle-His Bundle-Right Atrial (RV)-(HIS)-(RA)
EPD5DM5C5	D/Blue	8&5-C1-5	One	115	1.65	
EPD6DM0C5	D/Blue	8&5-C1-5	One	92	2	
EPD6DM5C5	D/Blue	8&5-C1-5	One	115	2	
EPD5DM0D5	D/Blue	8&5-D-5	One	92	1.65	Coronary Sinus-Right Atrial (CS)-(RA)
EPD6DM0D5	D/Blue	8&5-D-5	One	92	2	
EPD5DM5D5	D/Blue	8&5-D1-5	One	115	1.65	Coronary Sinus-His Bundle (CS)-(HIS)
EPD6DM5D5	D/Blue	8&5-D1-5	One	115	2	

~~Steerable Curve Diagnostic Catheter 可控式診斷導管~~

Specification	Curve/ color	Electrode Num. & Electrodes spacing (mm)	Tip electrode	Length of shaft (cm)	Diameter of shaft (mm)	Recommend using site
EPD6DH252	D/Blue	4 & 2-5-2	None	115	2.0	RA/RV/HIS
EPD6DH005		4 & 5-5-5				
EPD6DH010		4 & 10-10-10				
EPD6DH282		10 & 2-8 in sequence				