



PRICE LIST & ORDERING GUIDANCE SPECTROPHOTOMETER 2026 V1.0 USD

Model	UV/Vis	Optical System	Spectral Bandwidth	Light Source	Display
T-9200	UV	Double beam	2 nm		Touch Screen
T-9200S			1 nm		
T-9200A			0.5, 1, 2, 4 nm		
T-9100	UV	Single beam	2 nm	Tungsten Halogen/Deuterium	
C-7200	UV	Double beam	2 nm		
C-7200S			1 nm		
C-7200A			0.5, 1, 2, 4 nm		Silicone buttons
C-7100	UV	Single beam	2 nm		
C-7100S			1 nm		
C-7100A			0.5, 1, 2, 4 nm		
C-7000UV	Vis	Single beam	2 nm		
C-7000V			2 nm	Tungsten Halogen	
E-3000UV	UV	Single beam	2 nm	Tungsten Halogen/Deuterium	Touch Screen
E-3000V	Vis	Single beam	2 nm	Tungsten Halogen	
E-2100UV	UV	Single beam	4 nm	Tungsten Halogen/Deuterium	
E-2100V	Vis	Single beam	4 nm	Tungsten Halogen	Membrane keypad
E-2000UV	UV	Single beam	4 nm	Tungsten Halogen/Deuterium	
E-2000V	Vis	Single beam	4 nm	Tungsten Halogen	
E-1000UV	UV	Single beam	4 nm	Tungsten Halogen/Deuterium	
E-1000V	Vis	Single beam	4 nm	Tungsten Halogen	
X-8200	UV	Double beam	2 nm	Xenon lamp	Silicone buttons
X-8200S			1 nm		
X-8200A			0.5, 1, 2, 4 nm		
X-8200T			2 nm		Touch Screen
X-8200TS			1 nm		
X-8200TA			0.5, 1, 2, 4 nm		

Model	Descriptions	Functions	Packing List
T-9200 	Display: 7-inch touch screen Optical: UV/Vis double beam Spectral bandwidth: 2nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 77*63*34CM, 27KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
T-9200S 	Display: 7-inch touch screen Optical: UV/Vis double beam Spectral bandwidth: 1nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
T-9200A 	Display: 7-inch touch screen Optical: UV/Vis double beam Spectral bandwidth: 0.5, 1, 2, 4nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 88*69*53CM, 45KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette 1 USB flash drive with manual Power cable 2-position 1 cm cell holder included
T-9100 	Display: 7-inch touch screen Optical: UV/Vis single beam Spectral bandwidth: 2nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 79*66*37CM, 27KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual

Model	Descriptions	Functions	Packing List
C-7200 	Display: 7-inch color screen with silicone button Optical: UV/Vis double beam Spectral bandwidth: 2nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
C-7200S 	Display: 7-inch color screen with silicone button Optical: UV/Vis double beam Spectral bandwidth: 1nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
C-7200A 	Display: 7-inch color screen with silicone button Optical: UV/Vis double beam Spectral bandwidth: 0.5, 1, 2, 4nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 88*69*53CM, 45KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
C-7100 	Display: 7-inch color screen with silicone button Optical: UV/Vis single beam Spectral bandwidth: 2nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 77*63*34CM, 27KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual

Model	Descriptions	Functions	Packing List
C-7100S 	Display: 7-inch color screen with silicone button Optical: UV/Vis single beam Spectral bandwidth: 1nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 79*66*37CM, 27KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual
C-7100A 	Display: 7-inch color screen with silicone button Optical: UV/Vis single beam Spectral bandwidth: 0.5, 1, 2, 4nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3~3A, 0-9999C Stray light: $\leq 0.03\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual
C-7000UV 	Display: 7-inch color screen with silicone button Optical: UV/Vis single beam Spectral bandwidth: 2nm Wavelength range: 190-1100nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.05\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 73*61*39CM, 21KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning* 5. Multi-wavelength test 6. DNA/Protein test* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual
C-7000V 	Display: 7-inch color screen with silicone button Optical: Visible single beam Spectral bandwidth: 2nm Wavelength range: 320-1100nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.05\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen Packing size&weight: 73*61*39CM, 20KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning* 5. Multi-wavelength test 6. DNA/Protein test* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette Power cable 4-position 1 cm cell holder included USB with user manual

Model	Descriptions	Functions	Packing List
E-3000UV 	Display: 7-inch capacitive touch screen Optical: UV Visible single beam Spectral bandwidth: 2nm Wavelength range: 190-1100nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.05\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 73*61*39CM, 20KG	1. Photometry 2. Quantitative test 3. Kinetics measurement* 4. Wavelength scanning* 5. Multi-wavelength test* 6. DNA/Protein test* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual
E-3000V 	Display: 7-inch capacitive touch screen Optical: Visible single beam Spectral bandwidth: 2nm Wavelength range: 320-1100nm Wavelength accuracy: $\pm 0.3\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.05\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen Packing size&weight: 73*61*39CM, 20KG	1. Photometry 2. Quantitative test 3. Kinetics measurement* 4. Wavelength scanning* 5. Multi-wavelength test* 6. DNA/Protein test* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette Power cable 4-position 1 cm cell holder included USB with user manual
E-2100UV 	Display: 7-inch capacitive touch screen Optical: UV Visible single beam Spectral bandwidth: 4nm Wavelength range: 190-1100nm Wavelength accuracy: $\pm 1\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 52*45*30CM, 9KG	1. Photometry 2. Quantitative test 3. Kinetics measurement* 4. Wavelength scanning* 5. Multi-wavelength test* 6. DNA/Protein test* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual
E-2100V 	Display: 7-inch capacitive touch screen Optical: UV Visible single beam Spectral bandwidth: 4nm Wavelength range: 320-1100nm Wavelength accuracy: $\pm 1\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen Packing size&weight: 52*45*30CM, 9KG	1. Photometry 2. Quantitative test 3. Kinetics measurement* 4. Wavelength scanning* 5. Multi-wavelength test* 6. DNA/Protein test* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette Power cable 4-position 1 cm cell holder included USB with user manual

Model	Descriptions	Functions	Packing List
E-2000UV 	Display: 7-inch capacitive touch screen Optical: UV Visible single beam Spectral bandwidth: 4nm Wavelength range: 190-1020nm Wavelength accuracy: $\pm 2\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.15\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 52*45*30CM, 9KG	1. Photometry 2. Quantitative test 3. Kinetics measurement* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual
E-2000V 	Display: 7-inch capacitive touch screen Optical: UV Visible single beam Spectral bandwidth: 4nm Wavelength range: 320-1020nm Wavelength accuracy: $\pm 2\text{nm}$ Photometric range: 0-200%T, -0.3-3A Stray light: $\leq 0.15\%T@220\text{nm}, 360\text{nm}$ Working mode: T, A, C, E Light source: Tungsten Halogen Packing size&weight: 52*45*30CM, 9KG	1. Photometry 2. Quantitative test 3. Kinetics measurement* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette Power cable 4-position 1 cm cell holder included USB with user manual
E-1000UV 	Display: 70*40mm LCD screen with keypad Optical: UV/Vis single beam Spectral bandwidth: 4nm Wavelength range: 190-1020nm Wavelength accuracy: $\pm 2\text{nm}$ Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 52*45*30CM, 9KG	1. Photometry 2. Quantitative test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 4-position 1 cm cell holder included USB with user manual
E-1000V 	Display: 70*40mm LCD screen with keypad Optical: Visible single beam Spectral bandwidth: 4nm Wavelength range: 320-1020nm Wavelength accuracy: $\pm 2\text{nm}$ Light source: Tungsten Halogen/Deuterium lamps Packing size&weight: 52*45*30CM, 8KG	1. Photometry 2. Quantitative test* "*" can be extended with software	Main unit 4 pcs of 10mm glass cuvette Power cable 4-position 1 cm cell holder included USB with user manual

Model	Descriptions	Functions	Packing List
X-8200 	Display: 7-inch color screen with silicone button Optical: UV/Vis double beam Spectral bandwidth: 2nm Wavelength accuracy: $\pm 0.6\text{nm}$ Photometric range: 0-200%T, -0.3-3A, 0-9999C Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: xenon lamp Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
X-8200S 	Display: 7-inch color screen with silicone button Optical: UV/Vis double beam Spectral bandwidth: 1nm Wavelength accuracy: $\pm 0.6\text{nm}$ Photometric range: 0-200%T, -0.3-3A, 0-9999C Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: xenon lamp Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
X-8200A 	Display: 7-inch color screen with silicone button Optical: UV/Vis double beam Spectral bandwidth: 0.5, 1, 2, 4nm Wavelength accuracy: $\pm 0.6\text{nm}$ Photometric range: 0-200%T, -0.3~3A, 0-9999C Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.002A$ Working mode: T, A, C, E Light source: Xenon lamp Packing size&weight: 94*74*51CM, 52KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
X-8200T 	Display: 7-inch touch screen Optical: UV/Vis double beam Spectral bandwidth: 2nm Wavelength accuracy: $\pm 0.6\text{nm}$ Photometric range: 0-200%T, -0.3-3A, 0-9999C Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: xenon lamp Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual

Model	Descriptions	Functions	Packing List
X-8200TS 	Display: 7-inch touch screen Optical: UV/Vis double beam Spectral bandwidth: 1nm Wavelength accuracy: $\pm 0.6\text{nm}$ Photometric range: 0-200%T, -0.3-3A, 0-9999C Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.003A$ Working mode: T, A, C, E Light source: xenon lamp Packing size&weight: 79*66*37CM, 28KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual
X-8200TA 	Display: 7-inch touch screen Optical: UV/Vis double beam Spectral bandwidth: 0.5, 1, 2, 4nm Wavelength accuracy: $\pm 0.6\text{nm}$ Photometric range: 0-200%T, -0.3-3A, 0-9999C Stray light: $\leq 0.1\%T@220\text{nm}, 360\text{nm}$ Baseline flatness: $\pm 0.002A$ Working mode: T, A, C, E Light source: Xenon lamp Packing size&weight: 94*74*51CM, 52KG	1. Photometry 2. Quantitative test 3. Kinetics measurement 4. Wavelength scanning 5. Multi-wavelength test 6. DNA/Protein test	Main unit 4 pcs of 10mm glass cuvette 2 pcs of 10mm quartz cuvette Power cable 2-position 1 cm cell holder included USB with user manual

Optional Accessorie			
Order No.	Part Discription	Remark	
SP-G5	5mm Glass Cuvette	4 pcs/box, for all visible models	
SP-G10	10mm Glass Cuvette	4 pcs/box, for all visible models	
SP-G20	20mm Glass Cuvette	2 pcs/box, for all visible models	
SP-G30	30mm Glass Cuvette	2 pcs/box, for all visible models	
SP-G40	40mm Glass Cuvette	2 pcs/box, for all visible models	
SP-G50	50mm Glass Cuvette	2 pcs/box, for all visible models	
SP-G100	100mm Glass Cuvette	1 pcs/box, for all visible models	
SP-Q5	5mm Quartz Cuvette	2 pcs/box, for all UV models	
SP-Q10	10mm Quartz Cuvette	2 pcs/box, for all UV models	
SP-Q20	20mm Quartz Cuvette	2 pcs/box, for all UV models	
SP-Q30	30mm Quartz Cuvette	2 pcs/box, for all UV models	
SP-Q40	40mm Quartz Cuvette	2 pcs/box, for all UV models	
SP-Q50	50mm Quartz Cuvette	2 pcs/box, for all UV models	
SP-Q100	100mm Quartz Cuvette	1 pcs/box, for all UV models	
SP-QFC10	10mm Quartz Flow Cell	2 pcs/box, for all models. 0.48ml	
SP-QMC50	50µL Quartz Microcell	2 pcs/box, for all models except for E-1000 series	
SP-QMC100	100µL Quartz Microcell	2 pcs/box, for all models except for E-1000 series	
SP-QMC200	200µL Quartz Microcell	2 pcs/box, for all models except for E-1000 series	
SP-SW-M1	Software for E-1000 Series(only compatible with XP)	For E-1000	
SP-SW-M2	Software for E-2000	For E-2000	
SP-SW-AS1	Software for Auto Wavelength & Single Beam	For C-7000, C-7100, T-9100, E-2100, E-3000 Series	
SP-SW-AD2	Software for Auto Wavelength & Double Beam	For C-7200, X-8200, T-9200 Series	
SP-SW-Pro1	Software with audit trail and data logging	For C-7000, C-7100, T-9100, E-3000 Series	
SP-SW-Pro2	Software with audit trail and data logging	For C-7200, X-8200, T-9200 Series	
SP-THL-6V10W	Tungsten Halogen lamp	For E-2000, E-2100	
SP-THL-12V20W	Tungsten Halogen lamp	For models except for E-2000, E-2100 series	
SP-DL-DDT225	Deuterium lamp	For E-1000UV, E-2000UV, E-2100UV	
SP-DL-A510JU	Deuterium lamp	For C-7000UV, E-3000UV	
SP-DL-A510KU	Deuterium lamp	For C-7100/7200, T-9100/9200	
SP-XL	Xenon Lamp	For X-8200 series	

Optional Accessories			
Order No.	Part Discription	Remark	
SP-M4FCH	Manual 4-position 5cm Cell Holder	For all single beam models	
SP-M4TCH	Manual 4-position 10cm Cell Holder	For all single beam models	
SP-A8CH	Automatic 8-position Round Cell Holder	Optional for all models except for E-1000	
SP-M4FH	Manual 4-position Film Holder	For C-7000, C-7100 Series	
SP-SHFH	Single Hole Film Holder	For C-7200, X & T Series	
SP-SHLCH	Single Hole 5cm Cell Holder	For double beam models.	
SP-TR	Tube Rack(Φ16mm)	Optional for all models except for E-1000	
SP-AMCH	Adjustable Micro Cell Holder	Optional for all models except for E-1000	
SP-ASWOH	Auto Sampler/Sipper w/o heating	Optional for all models except for E-1000	
SP-ASWH	Auto Sampler/Sipper with heating	Optional for all models except for E-1000	
SP-STP001	Thermal printer	Optional for all models	
SP-CFSL	Cut-off filter	Stray light test	
SP-HOFWA	Holmium Oxide Filter	Wavelength accuracy measurement	
SP-NGFVTA	Neutral Glass Filter	Visible range transmittance accuracy test	
SP-PBFUVA	Potassium Bichromate Filter	UV range transmittance accuracy test	
SP-SPHERE	Integrating Sphere	For touch screen spectrophotometers(T-9100&T-9200 series)	