



TRANSDUCERS

For Ultrasound Systems



CANON MEDICAL SYSTEMS CORPORATION

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Made For life

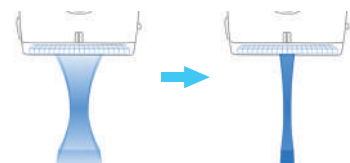
TRANSDUCERS



Aplio i700

iBeam Forming

- Multi-Sync Pulser**
 Able to drive simultaneously pure waveforms with high precision creating a fine beam focus in the depth direction.
- Multi-Beam Receiver**
 Enable to receive multiple simultaneous signals at high speed across a wide signal area, resulting in improved lateral and temporal resolution combined with higher frame rates.
- Multi-Harmonic Compounding**
 Merges signals from individual beams with overlapping data from adjacent beams, virtually transforming each of them into thin, straight homogeneous beams, creating higher spatial resolution, contrast resolution and less artifacts.



iBeam Slicing

- Intelligent Dynamic Micro-Slice (iDMS)**
 Creates a thin slice beam with continuous focus from near field to far field by controlling the main and side elements separately.

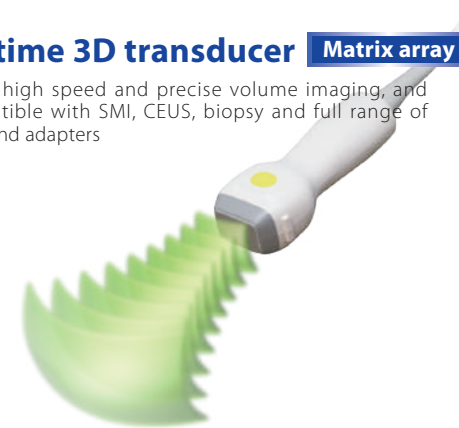


Intelligent
DMS

Aplio i800

Volume Matrix for Radiology

- Real time 3D transducer** **Matrix array**
 Provides high speed and precise volume imaging, and is compatible with SMI, CEUS, biopsy and full range of sensors and adapters.

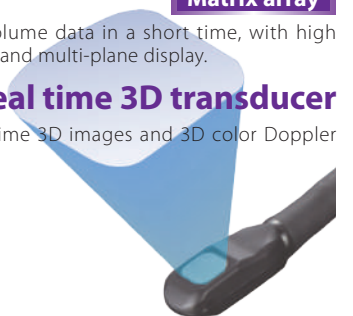


Volume Matrix

Aplio i900 **CV**

Volume Matrix for Cardiology

- 3D TEE (Transesophageal) transducer** **Matrix array**
 Acquires high resolution volume data in a short time, with high resolution, high volume rate and multi-plane display.
- Trans-thoracic real time 3D transducer**
 Provides wide area of real time 3D images and 3D color Doppler images.



Volume Matrix

Aplio i-series

Prism Edition

Aplio i900 / Prism Edition v8.2 **CV**
Aplio i800 / Prism Edition v8.2
Aplio i700 / Prism Edition v8.2



Sector

PST-25BT

1	2.5	1.7~4.7
2	Approx. 90°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	680-106	680-086 610-608
5	-	-
6	-	-
7	-	-

5S1

PST-28BT

1	3.0	1.5~6.0
2	Approx. 120°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	-	-
5	-	-
6	UAFS-009A	-
7	-	-

Single Crystal

6S1

PSI-28VX

1	3.0	1.8~5.0
2	Approx. 120°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	-	-
5	-	-
6	-	-
7	-	-

Single Crystal

i6SVX1

PST-30BT

1	3.0	1.7~5.2
2	Approx. 90°	-
3	Cardiac, abdominal, adult cephalic, neonatal cephalic, pediatric	
4	680-106	680-086 610-608
5	-	-
6	-	-
7	-	-

5S2

PSI-30BX

1	3.0	1.5~6.0
2	Approx. 120°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic, thoracic/pleural	
4	-	-
5	-	-
6	UAFS-009A	-
7	-	-

Single Crystal

i6SX1

Sector

PSI-30VX

1	3.0	1.8~5.2
2	Approx. 120°	-
3	Cardiac, pediatric, abdominal, adult cephalic	
4	680-156	680-157 610-1500/1502
5	-	-
6	UAFS-009A	-
7	-	-

Single Crystal

i6SVX1

PSI-40VX

1	4.0	1.8~6.0
2	Approx. 120°	-
3	Abdominal, fetal, pediatric, cardiac	
4	680-156	680-157 610-1500/1502
5	-	-
6	UAFS-009A	-
7	-	-

Single Crystal

i6SVX2

PST-50BT

1	5.0	3.0~8.2
2	Approx. 90°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	-	-
5	-	-
6	-	-
7	-	-

6S3

PSI-50VX

1	5.0	2.2~6.0
2	Approx. 90°	-
3	Cardiac, fetal, pediatric	
4	-	-
5	-	-
6	UAFS-009A	-
7	-	-

Single Crystal

i7SVX2

PST-65BT

1	7.0	3.5~12.0
2	Approx. 120°	-
3	Cardiac, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

12S4

Sector

PSI-70BT

1	7.0	3.5~9.0
2	Approx. 90°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	-	-
5	-	-
6	-	-
7	-	-

i10S4

Convex

PVT-375BT

1	3.5	1.5~6.0
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	680-105	680-085 610-608
5	-	-
6	Included with UIFR-AI900A	
7	-	-

6C1

PVT-375SC

1	3.5	1.5~6.0
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	680-105	680-085 610-608
5	-	-
6	Included with UIFR-AI900A	
7	-	-

Single Crystal

6Cs1

PVT-382BT

1	3.5	2.0~5.0
2	Approx. 80°	Approx. 20 mm
3	Abdominal, fetal, pediatric	
4	680-111	680-110 680-112
5	UAGV-027A	-
6	UAFS-001A	-
7	-	-

6MC1

PVI-475BT

1	4.0	1.8~6.4
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	680-145	680-144 610-608
5	680-155	680-154 610-1500
6	UAFS-007A (included with UIFR-AI900A)	-
7	-	-

Single Crystal

i8C1

Convex

PVI-475BX

1	4.0	1.8~6.4
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric, thoracic/pleural	
4	680-143	680-142 610-608
5	680-153	680-152 610-1500
6	UAFS-007A (included with UIFR-AI900A)	-
7	-	-

Single Crystal

i8CX1

PVT-482BT

1	4.0	1.8~6.0
2	Approx. 80°	Approx. 20 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	-
6	UAFS-001A	-
7	-	-

Single Crystal

8MC1

PVI-482BX

1	4.0	1.8~6.0
2	Approx. 80°	Approx. 20 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	-
6	UAFS-001A	-
7	-	-

Single Crystal

i8MCX1

PVT-574BT

1	5.0	2.0~9.5
2	Approx. 65°	Approx. 40 mm
3	Abdominal, fetal, pediatric	
4	680-168	680-169 610-1500
5	-	-
6	UAFS-008A	-
7	-	-

Single Crystal

10C1

PVI-574BX

1	5.0	2.0~9.5
2	Approx. 65°	Approx. 40 mm
3	Abdominal, fetal, pediatric	
4	680-166	680-167 610-1500
5	-	-
6	UAFS-008A	-
7	-	-

Single Crystal

i10CX1

Convex

PVT-674BT

1	6.0	3.5~9.7
2	Approx. 65°	Approx. 40 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	UAGV-028A	-
6	-	-
7	-	-

10C3

PVT-712BT

1	7.0	4.3~11.0
2	Approx. 100°	Approx. 15 mm
3	Neonatal cephalic, abdominal, pediatric	
4	680-127	680-126 610-608
5	-	-
6	-	-
7	-	-

11MC4

Linear

PLI-605BX

1	6.0	2.8~9.0
2	Approx. 46 mm	-
3	Abdominal, small organs, peripheral vascular, musculoskeletal	
4	680-174	680-175 610-1500
5	680-176	680-177 610-1017 610-1018 610-1019
6	UAFS-008A	-
7	-	-

Single Crystal

i9LX2

PLT-704SBT

1	7.5	4.0~10.5
2	Approx. 38 mm	-
3	Abdominal, small organs, peripheral vascular, musculoskeletal	
4	680-107	680-087 610-608
5	-	-
6	-	-
7	-	-

11L4

PLT-705BT

1	7.0	3.0~11.5
2	Approx. 45 mm	-
3	Abdominal, small organs, peripheral vascular, musculoskeletal	
4	680-129	680-128 610-608
5	-	-
6	-	-
7	-	-

11L3

Linear

PLI-705BX

1	7.0	3.5~11.5
2	Approx. 46 mm	-
3	Abdominal, peripheral vascular, small organs, musculoskeletal, thoracic/pleural	
4	680-150	680-151 610-1500
5	680-164	680-165 610-1017 610-1018 610-1019
6	UAFS-008A	-
7	-	-

i11LX3

PLT-1005BT

1	10.0	3.8~14.0
2	Approx. 58 mm	-
3	Abdominal, peripheral vascular, small organs, musculoskeletal, pediatric	
4	680-109	680-090 610-608
5	680-125	680-124 610-1231 610-1235
6	UAFS-004A	-
7	Water bag UAWB-022A	

14L5

PLT-1202BT

1	12.0	4.5~17.0
2	Approx. 25.6 mm	-
3	Peripheral vascular, small organs, intraoperative, musculoskeletal, pediatric	
4	-	-
5	-	-
6	UAFS-010A	-
7	-	-

17LH7

PLT-1204BT

1	12.0	4.5~18.1
2	Approx. 38 mm	-
3	Abdominal, peripheral vascular, small organs, musculoskeletal	
4	680-102	680-088 610-608
5	680-123	680-122 610-1231 610-1235
6	680-170	680-171 610-1017 610-1018 610-1019
7	UACK-004A	-

18L7

1	Frequency (MHz)		Displayed range of freq. (MHz)
2	Field of view / angle		Curvature
3	Indication for use		
4	Starter Kit *1	Bracket	Needle guide
5	Reusable biopsy adapter		
6	Fusion adapter		
7	Water bag / Sono coupler		

*1 Includes the bracket and the sterile procedure kit.
 *2 Not available in the USA and Canada

Aplio i-series

Prism Edition

Aplio i900 / Prism Edition v8.2 **CV**
Aplio i800 / Prism Edition v8.2
Aplio i700 / Prism Edition v8.2



Linear

PLI-1205BX

1	12.0	4.0~18.3
2	Approx. 46 mm	-
3	Abdominal, peripheral vascular, small organs, musculoskeletal, pediatric	
4	680-139 680-149 680-132	680-138 680-148 680-133
5	610-608 610-1500 610-1017 610-1018 610-1019	-
6	UAFS-008A	-
7	UACK-004A	-

PLI-2002BT

1	20.0	8.8~22.0
2	Approx. 25.6 mm	-
3	Peripheral vascular, small organs, intraoperative, musculoskeletal	
4	-	-
5	-	-
6	UAFS-010A	-
7	-	-

PLI-2004BX

1	20.0	8.8~24.0
2	Approx. 41 mm	-
3	Peripheral vascular, small organs, musculoskeletal, pediatric	
4	680-137 680-147 680-134	680-136 680-146 680-135
5	610-608 610-1500 610-1017 610-1018 610-1019	-
6	UAFS-008A	-
7	UACK-004A	-

PLI-3003BX

1	30.0	10.0~33.0
2	Approx. 31 mm	-
3	Musculoskeletal	
4	-	-
5	-	-
6	UAFS-008A	-
7	-	-

PVT-781VT

1	7.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Abdominal, transrectal, transvaginal	
4	-	680-121
5	UAGV-035A	-
6	UAFS-003A	-
7	-	-

PVT-781VTE

1	7.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Abdominal, transrectal, transvaginal	
4	-	680-121
5	UAGV-035A	-
6	UAFS-006A	-
7	-	-

PVL-715RST

1	7.5	4.5~9.0
2	Approx. 170°	Approx. 10 mm
3	Abdominal, transrectal	
4	-	-
5	UAGL-001AHA UAGL-002AHA	-
6	UAFS-005A	-
7	-	-

PVT-770RT

1	7.0	4.7~10.0
2	Approx. 170°	Approx. 10 mm
3	Transrectal, transvaginal	
4	-	680-093 680-092
5	UAGV-023A	-
6	-	-
7	-	-

PLT-308BTP*2

1	3.75	2.0~5.5
2	Approx. 85 mm	-
3	Abdominal	
4	-	-
5	UAGL-004AHA (included with transducer)	-
6	-	-
7	-	-

PVT-350BTP*2

1	3.5	2.0~4.5
2	Approx. 70°	Approx. 50 mm
3	Abdominal	
4	-	-
5	UAGV-030A (included with transducer)	-
6	UAFS-002A	-
7	-	-

PVI-450BXP*2

1	4.0	1.8~6.2
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	-	680-172
5	UAGV-037A UAGV-038A	-
6	UAFS-011A	-
7	-	-

PVT-745BTV

1	7.0	3.2~10.0
2	Approx. 40°	Approx. 45 mm
3	Abdominal, small organs, intraoperative	
4	-	-
5	UAGV-029A	-
6	-	-
7	-	-

PVT-745BTF

1	7.0	3.0~10.0
2	Approx. 40°	Approx. 45 mm
3	Abdominal, small organs, intraoperative	
4	-	-
5	-	-
6	-	-
7	-	-

PVT-745BTH

1	7.0	3.0~10.0
2	Approx. 40°	Approx. 45 mm
3	Abdominal, small organs, intraoperative	
4	-	-
5	UAGV-034A	-
6	-	-
7	-	-

PLT-705BTF

1	7.0	3.8~8.4
2	Approx. 46 mm	-
3	Abdominal, intraoperative	
4	-	-
5	UAGV020A	-
6	-	-
7	-	-

PLT-705BTH

1	7.0	3.8~8.4
2	Approx. 46 mm	-
3	Abdominal, intraoperative	
4	-	-
5	UAGV020A	-
6	-	-
7	-	-

PET-508MA

1	5.0	2.5~7.0
2	Approx. 90°	-
3	Cardiac (Manual TEE) (transesophageal)	
4	-	-
5	-	-
6	-	-
7	-	-

PET-512MB

1	5.0	3.0~8.5
2	Approx. 90°	-
3	Cardiac (Manual TEE) (transesophageal)	
4	-	-
5	-	-
6	-	-
7	-	-

PET-512MD

1	5.0	3.0~8.5
2	Approx. 90°	-
3	Cardiac (Motor drive TEE) (transesophageal)	
4	-	-
5	-	-
6	-	-
7	-	-

PEI-512VX

1	5.0	1.8~6.6
2	Approx. 90°	-
3	Cardiac (Electric scan 3D TEE) (transesophageal)	
4	-	-
5	-	-
6	-	-
7	-	-

PET-609MA*2

1	6.0	3.6~8.0
2	Approx. 90°	-
3	Cardiac (Manual TEE) (transesophageal)	
4	-	-
5	-	-
6	-	-
7	-	-

PET-835LA

1	8.0	3.5~9.0
2	Approx. 30°	-
3	Abdominal, laparoscopic	
4	-	-
5	-	-
6	-	-
7	-	-

PVT-675MVL

1	6.0	2.5~7.0
2	Approx. 66°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

PVT-675MVS

1	6.0	2.5~7.5
2	Approx. 70°	Approx. 48 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

PVT-681MVL

1	6.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Abdominal, transvaginal, transrectal	
4	-	680-131
5	-	-
6	-	-
7	-	-

PC-20M

1	2.0	-
2	-	-
3	Cardiac, peripheral vascular, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

PC-50M

1	5.0	-
2	-	-
3	Cardiac, peripheral vascular, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

1	Frequency (MHz)		Displayed range of freq. (MHz)
2	Field of view / angle		Curvature
3	Indication for use		
4	Starter Kit *1	Bracket	Needle guide
5	Reusable biopsy adapter		
6	Fusion adapter		
7	Water bag / Sono coupler		

*1 Includes the bracket and the sterile procedure kit.
 *2 Not available in the USA and Canada

Aplio me

V1.1



Sector

PSU-30BT

1	3.0	1.7~5.2
2	Approx. 90°	-
3	Cardiac, abdominal, adult cephalic, neonatal cephalic	
4	680-106	680-086 610-608
5	-	-
6	-	-
7	-	-

5S2

PSU-50BT

1	5.0	3.0~8.2
2	Approx. 90°	-
3	Cardiac, pediatric, neonatal cephalic	
4	-	-
5	-	-
6	-	-
7	-	-

6S3

Convex

PVU-375BT

1	3.5	1.5~6.1
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric, thoracic/pleural, peripheral vascular	
4	680-105	680-085 610-608
5	-	-
6	-	-
7	-	-

6C1

Convex

PVU-475BT

1	4.0	1.8~6.4
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric, thoracic/pleural, peripheral vascular	
4	680-155	680-154 610-1500
5	-	-
6	-	-
7	-	-

Single Crystal

8C1

PVU-382BT

1	3.5	1.8~5.0
2	Approx. 80°	Approx. 20 mm
3	Abdominal, fetal, pediatric	
4	680-111	680-110 680-112
5	UAGV-027A	
6	-	-
7	-	-

6MC1

PVU-712BTE

1	7.0	3.3~11.0
2	Approx. 100°	Approx. 15 mm
3	Neonatal cephalic, abdominal, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

11MC3

Linear

PLU-805BT

1	8.0	4.0~12.0
2	Approx. 48.8 mm	-
3	Peripheral vascular, small organs, musculoskeletal, thoracic/pleural, abdominal, pediatric	
4	680-184	680-185 610-1500
5	680-186	680-187 610-1017 (18G) 610-1018 (20G) 610-1019 (21G/22G)
6	-	-
7	UACK-004A	

12L4

PLU-1005BT

1	10.0	3.8~14.0
2	Approx. 58 mm	-
3	Small organs, peripheral vascular, musculoskeletal	
4	680-109	680-090 610-608
5	680-125	680-124 610-1231 610-1235
6	-	-
7	Water bag UAWB-022A	

14L5

PLU-1204BT

1	12.0	4.5~18.0
2	Approx. 38 mm	-
3	Small organs, peripheral vascular, musculoskeletal	
4	680-102	680-088 610-608
5	680-123	680-122 610-1231 610-1235
6	680-170	680-171 610-1017 610-1018 610-1019
7	-	-

18L7

PLU-2002BT

1	20.0	8.8~22.0
2	Approx. 25.6 mm	-
3	Peripheral vascular, small organs, musculoskeletal, intraoperative	
4	-	-
5	-	-
6	-	-
7	-	-

22LH8

PVU-781VTE

1	7.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Transvaginal, transrectal	
4	-	680-121
5	UAGV-035A	
6	-	-
7	-	-

11C3

PVL-715RS

1	7.5	4.5~9.0
2	Approx. 170°	Approx. 10 mm
3	Transrectal	
4	-	-
5	UAGL-001AHA UAGL-002AHA	
6	-	-
7	-	-

11CL4

PVU-674MVS

1	6.0	2.5~7.5
2	Approx. 70°	Approx. 40 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

9CV2

PVU-681MVL

1	6.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Transvaginal, transrectal	
4	-	680-131
5	-	-
6	-	-
7	-	-

11CV3

1	Frequency (MHz)	Displayed range of freq. (MHz)
2	Field of view / angle	Curvature
3	Indication for use	
4	Starter Kit *1	Bracket Needle guide
5	Reusable biopsy adapter	
6	Fusion adapter	
7	Water bag / Sono coupler	

*1 Includes the bracket and the sterile procedure kit.

Aplio a-series

Aplio a550 V6.2 **Aplio a** V6.2
Aplio a450 V6.2



Sector

PST-25BT

1	2.5	1.7~4.7
2	Approx. 90°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	680-106	680-086 610-608
5	-	-
6	-	-
7	-	-

5S1

PST-28BT

1	3.0	1.7~6.0
2	Approx. 120°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic, thoracic/pleural	
4	-	-
5	-	-
6	UAFS-009A	-
7	-	-

Single Crystal

6S1

PST-30BT

1	3.0	1.7~5.2
2	Approx. 90°	-
3	Cardiac, abdominal, adult cephalic, neonatal cephalic, pediatric	
4	680-106	680-086 610-608
5	-	-
6	-	-
7	-	-

5S2

PST-50BT

1	5.0	3.0~8.2
2	Approx. 90°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	-	-
5	-	-
6	-	-
7	-	-

6S3

Sector

PST-65BT

1	7.0	3.5~12.0
2	Approx. 120°	-
3	Cardiac, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

12S4

PSI-70BT

1	7.0	3.5~9.0
2	Approx. 90°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic	
4	-	-
5	-	-
6	-	-
7	-	-

i10S4

Convex

PVT-375BT

1	3.5	1.5~6.1
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	680-105	680-085 610-608
5	-	-
6	Included with UFR-AA550A	
7	-	-

6C1

PVT-375SC

1	3.5	1.5~6.0
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	680-105	680-085 610-608
5	-	-
6	included with UFR-AA550A	
7	-	-

Single Crystal

6Cs1

Convex

PVT-382BT

1	3.5	1.8~5.0
2	Approx. 80°	Approx. 20 mm
3	Abdominal, fetal, pediatric	
4	680-111	680-110 680-112
5	UAGV-027A	-
6	UAFS-001A	-
7	-	-

6MC1

PVT-475BT

1	4.0	1.8~6.2
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric, thoracic/pleural	
4	680-155	680-154 610-1500
5	-	-
6	UAFS-007A	(Included with UFR-AA550A)
7	-	-

Single Crystal

8C1

PVT-482BT

1	4.0	1.8~6.0
2	Approx. 80°	Approx. 20 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	-
6	UAFS-001A	-
7	-	-

Single Crystal

8MC1

PVT-574BT

1	5.0	2.0~9.7
2	Approx. 65°	Approx. 40 mm
3	Abdominal, fetal, pediatric	
4	680-168	680-169 610-1500
5	-	-
6	UAFS-008A	-
7	-	-

Single Crystal

10C1

Convex

PVT-674BT

1	6.0	3.5~9.7
2	Approx. 65°	Approx. 40 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	UAGV-028A	-
6	-	-
7	-	-

10C3

PVT-712BT

1	7.0	4.3~11.0
2	Approx. 100°	Approx. 15 mm
3	Neonatal cephalic, abdominal, pediatric	
4	680-127	680-126 610-608
5	-	-
6	-	-
7	-	-

11MC4

Linear

PLT-704SBT

1	7.5	4.0~10.0
2	Approx. 38 mm	-
3	Abdominal, small organs, peripheral vascular, musculoskeletal, thoracic/pleural	
4	680-107	680-087 610-608
5	-	-
6	-	-
7	-	-

11L4

PLT-705BT

1	7.0	3.0~8.5
2	Approx. 45 mm	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic, thoracic/pleural	
4	680-129	680-128 610-608
5	-	-
6	-	-
7	-	-

11L3

Linear

PLT-1005BT

1	10.0	3.8~14.0
2	Approx. 58 mm	-
3	Abdominal, peripheral vascular, small organs, musculoskeletal, pediatric	
4	680-109	680-090 610-608
5	680-125	680-124 610-1231 610-1235
6	UAFS-004A	-
7	Water bag UAWB-022A	

14L5

PLT-1202BT

1	12.0	4.5~17.0
2	Approx. 25.6 mm	-
3	Peripheral vascular, small organs, intraoperative, musculoskeletal, pediatric	
4	-	-
5	-	-
6	UAFS-010A	-
7	-	-

17LH7

PLT-1204BT

1	12.0	4.5~18.0
2	Approx. 38 mm	-
3	Abdominal, peripheral vascular, small organs, musculoskeletal	
4	680-102	680-088 610-608
5	680-123	680-122 610-1231 610-1235
6	680-170	680-171 610-1017 610-1018 610-1019
7	UACK-004A	-

18L7

PLT-1204BX*3

1	12.0	4.5~18.0
2	Approx. 38 mm	-
3	Peripheral vascular, small organs, musculoskeletal	
4	680-102	680-088 610-608
5	680-123	680-122 610-1231 610-1235
6	680-170	680-171 610-1017 610-1018 610-1019
7	-	-

18LX7

Linear

PLI-2002BT

1	20.0	8.8~22.0
2	Approx. 25.6 mm	-
3	Small organs, peripheral vascular, musculoskeletal, abdominal	
4	-	-
5	-	-
6	UAFS-010A	-
7	-	-

i22LH8

Endocavity

PVT-781VT

1	7.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Abdominal, transrectal, transvaginal	
4	-	-
5	UAGV-035A	-
6	UAFS-003A	-
7	-	-

11C3

PVT-781VTE

1	7.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Abdominal, transrectal, transvaginal	
4	-	-
5	UAGV-035A	-
6	UAFS-006A	-
7	-	-

11C3

1	Frequency (MHz)		Displayed range of freq. (MHz)
2	Field of view / angle		Curvature
3	Indication for use		
4	Starter Kit *1	Bracket	Needle guide
5	Reusable biopsy adapter		
6	Fusion adapter		
7	Water bag / Sono coupler		

*1 Includes the bracket and the sterile procedure kit.
*2 Not available in the USA and Canada
*3 Not compatible with Aplio a450

Aplio a-series

Aplio a550

V6.2

Aplio a

V6.2

Aplio a450

V6.2



Endorectal

PVL-715RST



11CL4

1	7.5	4.5~9.0
2	Approx. 170° Approx. 56 mm	Approx. 10 mm
3	Abdominal, transrectal	
4	-	-
5	UAGL-001AHA UAGL-002AHA	
6	UAFS-005A	
7	-	

PVT-770RT



10C5

1	7.0	4.7~10.0
2	Approx. 170°	Approx. 10 mm
3	Transrectal, transvaginal	
4	-	680-093 680-092
5	UAGV-023A	
6	-	
7	-	

Biopsy

PLT-308BTP *2



6LP3

1	3.75	2.0~5.5
2	Approx. 85 mm	-
3	Abdominal	
4	-	-
5	UAGL-004AHA (included with transducer)	
6	-	
7	-	

PVT-350BTP *2



6CP1

1	3.5	2.0~4.5
2	Approx. 70°	Approx. 50 mm
3	Abdominal	
4	-	-
5	UAGV-030A (included with transducer)	
6	UAFS-002A	
7	-	

Intraoperative

PVT-745BTV



11CI4

1	7.0	3.2~10.0
2	Approx. 40°	Approx. 45 mm
3	Abdominal, small organs, intraoperative	
4	-	-
5	UAGV-029A	
6	-	
7	-	

PVT-745BTF



11CI4

1	7.0	3.0~10.0
2	Approx. 40°	Approx. 45 mm
3	Abdominal, small organs, intraoperative	
4	-	-
5	-	
6	-	
7	-	

PVT-745BTH



11CI4

1	7.0	3.0~10.0
2	Approx. 40°	Approx. 45 mm
3	Abdominal, small organs, intraoperative	
4	-	-
5	UAGV-034A	
6	-	
7	-	

PLT-705BTF



11LI4

1	7.0	3.8~8.4
2	Approx. 46 mm	-
3	Abdominal, Intraoperative	
4	-	-
5	UAGV020A	
6	-	
7	-	

Intraoperative

PLT-705BTH



11LI4

1	7.0	3.8~8.4
2	Approx. 46 mm	-
3	Abdominal, Intraoperative	
4	-	-
5	UAGV020A	
6	-	
7	-	

Laparoscopic

PET-835LA



12CI4

1	8.0	3.5~9.0
2	Approx. 30°	-
3	Abdominal, laparoscopic	
4	-	-
5	-	
6	-	
7	-	

Transesophageal

PET-508MA



7S3

1	5.0	2.5~7.0
2	Approx. 90°	-
3	Cardiac (Manual TEE) (transesophageal)	
4	-	-
5	-	
6	-	
7	-	

PET-512MB *2



8S2

1	5.0	3.0~8.5
2	Approx. 90°	-
3	Cardiac (Manual TEE) (transesophageal)	
4	-	
5	-	
6	-	
7	-	

Transesophageal

PET-512MD



8SM2

1	5.0	3.0~8.5
2	Approx. 90°	-
3	Cardiac (Motor drive TEE) (transesophageal)	
4	-	-
5	-	
6	-	
7	-	

PET-609MA *2



8S3

1	6.0	3.6~8.0
2	Approx. 90°	-
3	Cardiac (Manual TEE) (transesophageal)	
4	-	
5	-	
6	-	
7	-	

Mechanical 4D

PVT-675MVL



9CV2

1	6.0	2.5~7.0
2	Approx. 66°	Approx. 50 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	
6	-	
7	-	

PVT-675MVS



9CV2

1	6.0	2.5~7.5
2	Approx. 70°	Approx. 48 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	
6	-	
7	-	

Mechanical 4D

PVT-681MVL



11CV3

1	6.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Abdominal, transvaginal, transrectal	
4	-	680-131
5	-	
6	-	
7	-	

Pencil

PC-20M



P2

1	2.0	-
2	-	-
3	Cardiac, peripheral vascular, pediatric	
4	-	-
5	-	
6	-	
7	-	

PC-50M



P5

1	5.0	-
2	-	-
3	Cardiac, peripheral vascular, pediatric	
4	-	-
5	-	
6	-	
7	-	

1	Frequency (MHz)	Displayed range of freq. (MHz)
2	Field of view / angle	Curvature
3	Indication for use	
4	Starter Kit *1	Bracket Needle guide
5	Reusable biopsy adapter	
6	Fusion adapter	
7	Water bag / Sono coupler	

*1 Includes the bracket and the sterile procedure kit.
*2 Not available in the USA and Canada
*3 Not compatible with Aplio a450

Aplio flex V2.0

Aplio go V2.0



Sector

PSC-25LT



1	2.5	1.8~4.2
2	Approx. 90°	-
3	Cardiac, pediatric, abdominal, adult cephalic, neonatal cephalic, thoracic/pleural	
4	-	-
5	-	-
6	-	-
7	-	-

c5S1

Convex

PVU-712BTE



1	7.0	3.3~11.0
2	Approx. 100°	Approx. 15 mm
3	Neonatal cephalic, abdominal, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

11MC3

Endocavity

PVC-781VLT



1	7.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Transvaginal, transectal, abdominal	
4	-	680-121
5	UAGV-035A	
6	-	-
7	-	-

c11C3

PSU-50BT



1	5.0	2.8~6.2
2	Approx. 90°	-
3	Cardiac, pediatric, neonatal cephalic	
4	-	-
5	-	-
6	-	-
7	-	-

6S3

Linear

PLC-704LT



1	7.0	3.0~11.0
2	Approx. 38 mm	-
3	Peripheral vascular, small organs, musculoskeletal, thoracic/pleural	
4	680-137	680-136 610-608
5	680-147	680-146 610-1500
6	680-134	680-135 610-1017 610-1018 610-1019
7	-	-

c11L4

Mechanical 4D

PVU-674MVS



1	6.0	1.8~7.5
2	Approx. 70°	Approx. 40 mm
3	Abdominal, fetal, pediatric	
4	-	-
5	-	-
6	-	-
7	-	-

9CV2

Convex

PVC-375LT



1	3.5	1.8~6.0
2	Approx. 70°	Approx. 50 mm
3	Abdominal, fetal, pediatric, thoracic/pleural	
4	680-143	680-142 610-608
5	680-153	680-152 610-1500
6	-	-
7	-	-

c6C1

PLC-1004LT



1	10.0	4.4~14.0
2	Approx. 38 mm	-
3	Peripheral vascular, small organs, musculoskeletal	
4	680-137	680-136 610-608
5	680-147	680-146 610-1500
6	680-134	680-135 610-1017 610-1018 610-1019
7	-	-

c14L5

PVU-681MVL



1	6.0	3.6~11.0
2	Approx. 180°	Approx. 10 mm
3	Transvaginal, transectal	
4	-	680-131
5	-	-
6	-	-
7	-	-

11CV3

PVU-382BT



1	3.5	1.8~6.0
2	Approx. 80°	Approx. 20 mm
3	Abdominal, fetal, pediatric	
4	680-111	680-110 680-112
5	UAGV-027A	
6	-	-
7	-	-

6MC1

PLU-1204BT



1	12.0	4.4~18.0
2	Approx. 38 mm	-
3	Small organs, peripheral vascular, musculoskeletal	
4	680-102	680-088 610-608
5	680-123	680-122 610-1231 610-1235
6	680-170	680-171 610-1017 610-1018 610-1019
7	-	-

18L7

1	Frequency (MHz)	Displayed range of freq. (MHz)
2	Field of view / angle	Curvature
3	Indication for use	
4	Starter Kit *1	Bracket Needle guide
5	Reusable biopsy adapter	
6	Fusion adapter	
7	Water bag / Sono coupler	

*1 Includes the bracket and the sterile procedure kit.



Better diagnostics start here

A complete set of lightweight transducers with proven ergonomic design, excellent clinical versatility and outstanding ease of use allows you to work efficiently and comfortably.



Disposable biopsy adapters

Brackets (reusable parts)																					
680-085	680-086	680-087	680-088	680-090	680-110	680-122	680-124	680-126	680-128	680-133	680-135										
																					
1 TG-1 Bracket	1 TG-2 Bracket	1 TG-3 Bracket	1 TG-4 Bracket	1 TG-6 Bracket	1 BX2™ Biopsy Bracket	1 Biopsy Bracket	1 Biopsy Bracket	1 TG-7 Bracket	1 TG-8 Bracket	1 AccuSITE™ Bracket only Kit	1 AccuSITE™ Bracket only Kit										
2 PVT-375BT, PVT-375SC PVT-375ST	2 PST-25BT, PST-25ST PST-30BT	2 PLT-604AT, PLT-704AT PLT-7045BT, PLT-7045T	2 PLT-1204BT, PLT-1204BX PLT-12045T, PLU-1204BT	2 PLT-805AT PLT-1005BT	2 PVT-382BT PVU-382BT	2 PLT-1204BT, PLT-1204BX PLT-12045T, PLU-1204BT	2 PLT-805AT PLT-1005BT	2 PVT-712BT	2 PLT-705BT	2 PLI-1205BX	2 PLI-2004BX, PLC-704LT PLC-1004LT										
3 A	3 A	3 A	3 A	3 A	3 E	3 D1 , D2	3 D1 , D2	3 A	3 A	3 C1 , C2 , C3	3 C1 , C2 , C3										
4 680-105	4 680-106	4 680-107	4 680-102	4 680-109	4 680-111	4 680-123	4 680-125	4 680-127	4 680-129	4 680-132	4 680-134										
5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 12, 14, 16, 18, 20, 21, 22, 25	5 12, 14, 16, 18, 20, 21, 22, 25	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 18, 20, 21, 22	5 18, 20, 21, 22										
680-136	680-138	680-142	680-144	680-146	680-148	680-151	680-152	680-154	680-157	680-159	680-161										
																					
1 Bracket	1 Bracket	1 Bracket	1 Bracket	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit										
2 PLI-2004BX, PLC-704LT PLC-1004LT	2 PLI-1205BX	2 PVI-475BX, PVC-375LT	2 PVI-475BT	2 PLI-2004BX, PLC-704LT PLC-1004LT	2 PLI-1205BX	2 PLI-705BX	2 PVI-475BX, PVC-375LT	2 PVI-475BT, PVT-475BT PVU-475BT	2 PSI-30VX, PSI-40VX	2 PVU-366ST	2 PLU-7045T PLU-12045T										
3 A	3 A	3 A	3 A	3 B	3 B	3 B	3 B	3 B	3 B	3 B	3 B										
4 680-137	4 680-139	4 680-143	4 680-145	4 680-147	4 680-149	4 680-150	4 680-153	4 680-155	4 680-156	4 680-158	4 680-160										
5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25										
680-163	680-165	680-167	680-169	680-093	680-171	680-175	680-177	680-185	680-187												
																					
1 AccuSITE™ Bracket only Kit	1 AccuSITE™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Verza™ Bracket only Kit	1 Reusable Bracket	1 AccuSITE™ Bracket only Kit	1 Verza™ Bracket only Kit	1 AccuSITE™ Bracket only Kit	1 Verza™ Bracket only Kit	1 AccuSITE™ Bracket only Kit												
2 PLU-7045T PLU-12045T	2 PLI-705BX	2 PVI-574BX	2 PVT-574BT	2 PVT-770RT	2 PLT-1204BT, PLT-1204BX PLU-1204BT	2 PLI-605BX	2 PLI-605BX	2 PLU-805BT	2 PLU-805BT												
3 C1 , C2 , C3	3 C1 , C2 , C3	3 B	3 B	3 -	3 C1 , C2 , C3	3 B	3 C1 , C2 , C3	3 B	3 C1 , C2 , C3												
4 680-162	4 680-164	4 680-166	4 680-168	4 -	4 680-170	4 680-174	4 680-176	4 680-184	4 680-186												
5 18, 20, 21, 22	5 18, 20, 21, 22	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 16~18	5 18, 20, 21, 22	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 18, 20, 21, 22	5 7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	5 18, 20, 21, 22												
										<table><tr><td>1</td><td>Product name</td></tr><tr><td>2</td><td>Compatible transducer</td></tr><tr><td>3</td><td>Compatible needle guide (disposable parts)</td></tr><tr><td>4</td><td>Starter Kit *</td></tr><tr><td>5</td><td>Acceptable gauze size (F: French size)</td></tr></table>		1	Product name	2	Compatible transducer	3	Compatible needle guide (disposable parts)	4	Starter Kit *	5	Acceptable gauze size (F: French size)
1	Product name																				
2	Compatible transducer																				
3	Compatible needle guide (disposable parts)																				
4	Starter Kit *																				
5	Acceptable gauze size (F: French size)																				
										* Includes the bracket and the sterile procedure kit.											

Disposable biopsy adapters

Reusable biopsy adapters

Sono couplers

Disposable type needle guides

680-092



1	Replacement Kit
2	PVT-770RT
3	16~18

680-114



1	Disposable Endocavity Needle Guide
2	PVT-681MV
3	16~18

680-117



1	Disposable Endocavity Needle Guide
2	PVU-770ST
3	16~18

680-121



1	Disposable Endocavity Needle Guide
2	PVT-781VT, PVT-781VTE PVU-781VT, PVU-781VTE PVC-781VLT
3	16~18

680-131



1	Disposable Endocavity Needle Guide
2	PVT-681MVL PVU-681MVL
3	16~18

680-172



1	Integrated Needle Guide
2	PVI-450BXP
3	11,12,13,14,15,16,17,18,20,21,22

1	Product name
2	Compatible transducer
3	Applicable gauge size

Needle guides (disposable parts)

A 610-608		B 610-1500/1502 ¹⁾		C1 610-1017		C2 610-1018		C3 610-1019	
									
1	Ultra-Pro II™ Replacement Kit	1	Verza™ Guidance System Replacement Kit	1	AccuSITE™ Needle Guide Replacement Kit	1	AccuSITE™ Needle Guide Replacement Kit	1	AccuSITE™ Needle Guide Replacement Kit
2	8.5F, 14, 15, 16, 17, 18, 20, 21, 22, 23	2	7F, 8F, 9F, 10F, 12F, 14, 15, 16, 17, 18, 20, 21, 22, 25	2	18	2	20	2	21, 22
3	-	3	-	3	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5	3	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5	3	0.5, 1.0, 1.5, 2.0, 2.5, 3.0, 3.5

1	Product name
2	Applicable gauge size (F:French Size)
3	Puncture depth(cm)

D1 610-1231	D2 610-1235	E 680-112																		
 <table data-bbox="139 1297 273 1320"> <tr> <td>1</td><td>Infiniti Plus™ Needle Guide</td></tr> <tr> <td>2</td><td>18, 20, 21, 22, 25</td></tr> <tr> <td>3</td><td>-</td></tr> </table>	1	Infiniti Plus™ Needle Guide	2	18, 20, 21, 22, 25	3	-	 <table data-bbox="273 1297 406 1320"> <tr> <td>1</td><td>Infiniti Plus™ Needle Guide</td></tr> <tr> <td>2</td><td>12, 14, 16, 18</td></tr> <tr> <td>3</td><td>-</td></tr> </table>	1	Infiniti Plus™ Needle Guide	2	12, 14, 16, 18	3	-	 <table data-bbox="406 1297 652 1320"> <tr> <td>1</td><td>BX2™ Needle Guide</td></tr> <tr> <td>2</td><td>8.5F, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23</td></tr> <tr> <td>3</td><td>-</td></tr> </table>	1	BX2™ Needle Guide	2	8.5F, 13, 14, 15, 16, 17, 18, 20, 21, 22, 23	3	-
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Puncture angle using 610-1500/1502

PSI-30VX	
PSI-40VX	
PVI-475BT	
PVI-475BX	43°, 55°, 65°, 74°, 80°
PVT-475BT	
PVU-475BT	
PVC-375LT	
PLI-705BX	35°, 47°, 57°, 66°, 72°
PLI-1205BX	33°, 45°, 55°, 64°, 70°
PLI-2004BX	
PLC-704LT	27°, 39°, 49°, 58°, 64°
PLC-1004LT	
PVT-482BT	
PVI-482BX	
PVT-574BX	44°, 56°, 66°, 75°, 81°
PVT-574BT	
PLI-605BX	36°, 48°, 58°, 67°, 73°
PLU-805BT	10°, 22°, 32°, 41°, 47°

*1 610-1500 : Transducer Cover Size 14cmx91.5cm
610-1502 : Transducer Cover Size 8.9cmx91.5cm

Biopsy brackets and needle guides manufactured by CIVCO Medical Solutions can be used together with Canon transducers. Use disposable biopsy adapters and needle guides when using these biopsy brackets. For details of the biopsy adapters and needle guides that can be used with each biopsy bracket, contact CIVCO Medical Solutions.

Needle guides descriptions



Maximum versatility with a five-angle approach for improved anatomical access while also featuring an expanded gauge range. Its reduced blind zone provides high stability for improved accuracy. The needle angle is adjustable even when the transducer cover is on.

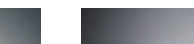


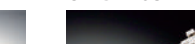
More flexibility and advanced features for increased productivity during central line placement procedures. This intuitive guide can be set for 7 different depths and is ready for use after just one click. The quick-release function ensures easy needle detachment.



A wide variety of gauge sizes offer multiple angle capabilities for shallow and deep access. Instrument positioning in the scan plane provides a safe and efficient mean for ultrasound-guided procedures.

Reusable biopsy adapters

UAGL-001AHA		UAGL-002AHA		UAGL004A*		UAGL-004AHA*		UAGL-015A		UAGV020A	
											
1	PVL-715RS PVL-715RST	1	PVL-715RS PVL-715RST	1	PLT-308P	1	PLT-3088TP PLU-3088TP	1	PLT-1204MV	1	PLT-7058TF, PLT-7058TH PLU-7058TF, PLU-7058TH
2	16	2	18	2	11~22 (Replaceable)	2	11~22 (Replaceable)	2	14~23 (Adjustable)	2	14~22

UAGV-023A		UAGV-027A		UAGV-028A		UAGV-029A		UAGV-030A*		UAGV-031A	
											
1	PVT-770RT	1	PVT-382BT PVU-382BT	1	PVT-674BT PVU-674BT	1	PVT-745BTV PVU-745BTV	1	PVT-350BTP PVU-350BTP	1	PVT-681MV
2	18, 19	2	13~22 (Adjustable)	2	13~22 (Adjustable)	2	14~23 (Adjustable)	2	13~23 (Replaceable)	2	15~21 (Replaceable)

UAGV-032A		UAGV-033A		UAGV-034A		UAGV-035A		UAGV-036A		UAGV-037A	
											
1	PVT-382MV	1	PVT-375MV	1	PVT-745BTH PVU-745BTH	1	PVT-781VT, PVT-781VTE PVU-781VT, PVU-781VTE PVC-781VLT	1	PVU-770ST	1	PVI-450BXP
2	12~22 (Adjustable)	2	12~22 (Adjustable)	2	14~23 (Adjustable)	2	15~22 (Replaceable)	2	16~22 (Replaceable)	2	11~22 (Replaceable)

UAGV-038A			
			
1	PVI-450BXP	1	Compatible transducer
2	11-22 (Replaceable)	2	Acceptable needle gauge

* Included with transducer

Sono couplers

Water bags (reusable)

UAWB-021A		UAWB-022A		UACK-004A	
					
1	PLT-604AT PLT-704AT PLU-704BT	1	PLT-805AT PLT-1005BT PLU-1005BT	1	PLI-1205BX, PLI-2004BX PLT-1204BT, PLU-1204BT PLU-805BT
				1	Compatible transducer