

Manufacturer	Medical Device Type	Series	Model
Accutome by Keeler	Handheld pachymeter	n/a	PachPen (Tip only)
	A-Scan probe		A-Scan probe
	B-Scan probe		B-Scan probe
DGH Technologies	A-Scan probe	Scanmate	DGH 6000 – Scanmate A
	B-Scan probe		DGH 8000 – Scanmate B
	Pachymeter	Pachette	DGH 555 – Pachette 3 DGH 555B – Pachette 4
	Handheld pachymeter	Pachmate	DGH 55 – Pachmate DGH 55B – Pachmate 2
Ellex	A-Scan probe	Eye cubed / Eye one	Biometry A-Scan 10 MHz
	B-Scan probe		Anterior B-Scan 40 MHz Posterior B-Scan 10 MHz
	A-Scan probe	Eye Prime	Biometry A-Scan 10 MHz Diagnostic A-Scan 8 MHz
	B-Scan probe		Posterior B-Scan 12 MHz Posterior B-Scan 18 MHz
Haag-Streit	Contact glass	n/a	630, 630 L, 630 S, 901, 901 S, 902, 902 S, 903, 903 S, 904, 904 S, 905, 905 S, 906, 906 L, 906 S, 907, 907 L, 907 S, 930 L, 1210, CGAL, CGIL, CGPL, CGRL, CGVL, Retina 145 L
	Tonometer prism		Tonometer measuring prism
Natus Medical	Ophthalmic lens	RetCam	Lens piece
NeoLight/Phoenix Technology Group	Ophthalmic lens	ICON phoenix	Lens piece
Nidek	Ophthalmic lens	Gonioscope GS-1	MM prism
	A-Scan probe	n/a	A-Scan probe
	B-Scan probe		B-Scan probe
	Pachymeter		Pachymeter

Manufacturer	Medical Device Type	Series	Model
Ocular Instruments	Ophthalmic lens	n/a	O2M, O2M-2, O2MA, O2MA-2, O2MFA, O4GF, O4GFA, O4GFA-LR, O4GF-LR, OAIA, OAIY, OAYA, OBBT, OBT-65, OBT-65-90, OBT-O, OBT-TC-10-15, OBT-TC-15-21, OBVT, OCVF, OCVF766, OD-OS, OFA1.0, OG3M, OG3M-10, OG3M-13, OG3M-2, OG3MA, OG3MA-13, OG3MA-2, OG3MF, OG3MFA, OG3MFA-SF-IR, OG3MHD-10, OG3MHD-15, OG3MHD-17, OG3MI, OG3MIA, OG3MP, OG3MPA, OG3MS, OG3MS-2, OG3MSA, OG3MSA-2, OG3MSA-2-IR, OG3MSA-IR, OG3MSFA-IR, OG4MG, OG4MG-15, OG4MG-17, OG4MG-1X, OG4MG-H, OG4MG-LR, OG4MG-LR-15, OG4MG-LR-17, OGBT 30/50, OGF, OGF-2, OGFA, OGFA-2, OGP2, OGP2H, OHBG-1.2.3, OHLSLT, OHLSLT-IR, OHLSLT-IR, OHSA, OI-120M, OI-14, OI-14M, OI-18, OI-18M, OI-20, OI-20M, OI-20MS, OI-222, OI-22M, OI-25M, OI-28, OI-28M, OI-30M, OI-35M, OI-40M, OI-60M, OI-66M, OI-78M, OI-HM, OI-HM-78M, OI-LROP, OIMLT, OIMLTF, OI-SP, OI-SRG428, OI-SRG520, OI-STD, OI-STD-LR, OI-STD, OI-UM, OJK, OJK-2S, OJK-3S, OJKA, OJKF, OJKFA, OJKPY-25, OJKPY-30, OJKY-21, OK4DG, OK4DG-1X, OKBT 20/30, OKL, OKM, OKS, OLIPLTF, OL5SLT, OL5SLTF, OL5SLTF-IR, OL5SLT-IR, OLSA, OLSLT, OLSLTF, OMIC, OMRA-HM, OMRA-HM-2, OMRA-PRP-165, OMRA-PRP-165-2, OMRA-S, OMRA-S-2, OMRA-WF, OMRA-WF-2, OMRA-WFEX, OMSLA, OMV2G, OMV2GF, OMVG200, OMVG200-2, OMVGL, OMVGL-1.5X, OMVGLF, OMVGLF-1.5X, OMVGLF-IR, OMVGL-IR, OMVGLK-2-IR, ONPRP34, OPDSG, OPDSG-2, OPDSG-3, OPDT, OPDT-2, OPIG, OPR-120, OPR-120-2, OPY-12.5, OPY-18, OPY-25, OPYG-12-12, ORMR-1X, ORMR-1X-2, ORMR-1X-P, ORMR-2X, ORMR-2X-2, ORNSA, ORTA, OS4M, OS4M-2, OSIE-17, OSIE-20, OSLO60-2, OSMG, OSMG-2, OSMGA, OSMGA-2, OSMGFA, OSR230, OSR230-13,
Quantel Medical	A-Scan probe	n/a	Biometry Probe 11MHz (Tp-01-b) ProBeam Probe 11MHz (Tp-02-las) STD-A Probe 8MHz (STD-A)
	B-Scan probe		15MHz Probe (BI) 20MHz Probe (B-HF) B20 20MHz-5A Probe (B20-5A)

Manufacturer	Medical Device Type	Series	Model
Quantel Medical	Linear probe	n/a	50MHz Probe (BHF-50LIN) 25MHz Probe (BHF-25LIN)
	Pachymeter		Pachymetry probe P1 Pachymetry probe P2
Reichert Technologies	Pachymeter	n/a	Pachymeter
RxSight	Ophthalmic lens	n/a	62020 62020-002
Sonomed Escalon	A-scan probe	n/a	A-scan probe
	B-scan probe		B-scan probe
	pachymeter		pachymeter
Takagi	Tonometer prism	n/a	Tonometer measuring prism
Tomey	A-Scan probe	n/a	A-Scan probe
	B-Scan probe		B-Scan probe
	Biometry probe		Biometry probe
	UBM probe		UBM probe
	Pachymeter		Pachymeter
Volk	Ophthalmic lens	BIO Lenses	Black & All Colors
			ACS
		Classic Series	Black & All Colors
		Super Series	
		Digital Series Lenses	
		Mirrored Lenses	3-Mirror Lenses
			Mini 4-Mirror Lenses
			SLT
		G-Series Gonio Lenses	(all)
		Contact Lenses	Direct and indirect
		Vitreotomy Surgical Lenses	Traditional
			ACS
Zeiss	Tonometer prism	n/a	Tonometer measuring prism

Disclaimer: Please refer to latest device manufacturer information on compatible cleaners and disinfectants. Refer to device manufacturers' instructions and care cards for correct handling of devices during reprocessing. For more information contact the Tristel team on mail-us@tristel.com