



# A-Scan Plus Connect<sup>®</sup>

Item #: 24-4400

## Features

- Immersion and contact modes
- Industry leading resolution
- IOL formulas including the Hoffer<sup>®</sup> Q, SRK/T, Holladay I, Haigis, SRK II, Binkhorst II, as well as new post-refractive formulas
- Customizable lens, ACD and VCD materials for new emerging implant/chamber materials
- Optimized lens constants for superior surgical outcomes
- Easy to set up defaults, smooth customer interface and automatic EMR exports to decrease examination time, increase patient throughput, and increase profit
- Automatic alignment detection and sclera recognition help eliminate marginally aligned scans
- Seamless work flow integration with IOLMaster<sup>®</sup> 500 from ZEISS<sup>™</sup>
- Fully upgradeable software
- Unlimited data storage based on PC/network storage
- EMR capability with automatic transfer of data
- DICOM<sup>SM</sup> ready
- Unlimited IOL Lens groups
- Piggyback calculations for an aging Lasik population
- PC based platform
- PDF reporting

Measurement		IOL Calculation			
Physician:	Alcon monofocale	Manage Physician Lenses			
IOL		SN60WF	SA60AT	MA60AC	SN6AT4
A-Const	118.70	118.40	118.40	118.40	119.00
Hoffer Q	5.37	5.20	5.20	5.55	5.55
Holladay	1.620	1.450	1.450	1.790	1.790
SRK/T	5.40	5.21	5.21	5.59	5.59
Haigis	1.714 0.400 0.100	1.527 0.400 0.100	1.527 0.400 0.100	1.902 0.400 0.100	1.902 0.400 0.100
SRK II	118.70	118.40	118.40	119.00	119.00
Binkhorst II	5.37	5.20	5.20	5.55	5.55
Power	Refr	Power	Refr	Power	Refr
12.50	-1.48	12.00	-1.28	12.00	-1.28
13.00	-1.81	12.50	-1.61	12.50	-1.61
13.50	-2.15	13.00	-1.95	13.00	-1.95
14.00	-2.49	13.50	-2.30	13.50	-2.30
14.50	-2.83	14.00	-2.64	14.00	-2.64
Target	13.28	13.07	13.07	13.50	13.50
Emme	10.21	10.04	10.04	10.39	10.39



Please contact your Keeler sales representative for additional information.