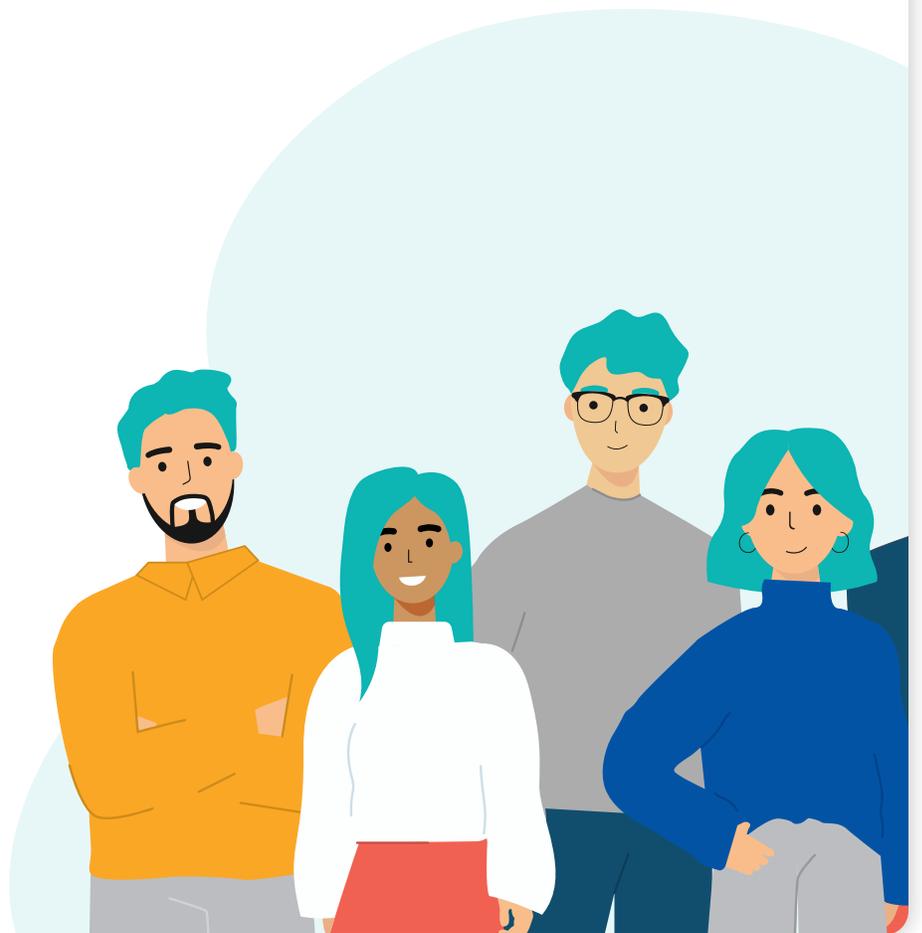


Walmart Pricing Guideline



Introduction

Discover the transparent and competitive pricing options offered by WINK. We believe in providing value-driven solutions that cater to businesses of all sizes. With WINK's pricing, you get the flexibility to choose a plan that suits your specific requirements and budget.

We take into account factors such as the number of users, locations, and additional modules needed for your business. This ensures that you only pay for what you truly need.

At WINK, we aim to provide exceptional value for your investment. Our pricing model not only includes access to our feature-rich software but also encompasses ongoing customer support, regular updates, and continuous enhancements.

Software Subscription Fee(Reoccurring)

At WINK, we offer Software as a Service (SaaS) solutions on a subscription basis to meet your business needs. Our subscription pricing is tailored specifically to your unique business requirements and the scope of work. To provide you with transparency and clarity, please refer to the table below for an overview of our subscription costs:

Software	Billing Cycle	Cost/Month/ location	One Time Setup Fee
Online Booking Only	Any	\$150	Free
PMS(include Online booking) + EMR	Monthly	\$550	\$1,000
PMS(include Online booking) + EMR	Annual	\$500	Free

WINK provides an additional discount on top of waiving the setup fee for annual subscriptions.

Bulk Subscription Discount Rates:

At WINK, we offer enterprise accounts a bulk discount that is determined based on the number of locations they have.

Software	Billing Cycle	1-10 Stores	11-25 Stores	26+ Stores
Online Booking Only	Any	\$150/store/ month	\$150/store/ month	\$120/store/ month
PMS(include Online booking) + EMR	Monthly	\$495/store/ month	\$440 /store/ month	\$380/store/ month
PMS(include Online booking) + EMR	Annual	\$450/store/ month	\$400 /store/ month	\$350 /store/ month

Data Migration (One Time Cost)

At WINK, we recognize the criticality of a seamless data migration process for your business. Our team of skilled experts is dedicated to efficiently and securely transferring your valuable data to our platform. We pride ourselves on offering transparent and competitive data migration fees that are tailored to the specific scope and complexity of your project. Our primary objective is to deliver a smooth and hassle-free experience, ensuring the accurate and reliable transfer of your data while preserving its integrity and structure. You can confidently rely on our expertise to handle your data migration requirements, allowing you to fully leverage the benefits of our software without any concerns regarding data loss or operational disruptions.

Our migration fee is priced at **\$175 per hour** per developer. However, as our skilled developers develop automated scripts, the cost decreases for each additional location. Moreover, WINK is pleased to offer attractive bulk discounts to multi-location corporations, which are determined based on the number of locations being migrated.

Machine Integration Fee (One Time Cost)

WINK offers integration capabilities with a diverse range of machines specifically tailored for Vision Medical Practices. By leveraging this integration, you can optimize workflows, eliminate manual processes, and reduce errors within your operations. Enjoy the advantages of real-time data exchange, heightened productivity, and enhanced accuracy. Whether you seek to automate document printing, scan patient records, or synchronize data with manufacturing equipment, our software and machine integration empowers Walmart to operate at its fullest potential.

WINK's pricing structure for machine integration is as follows: **\$250** for machines that we have already integrated with, and **\$500** for unknown machines, as our WINK developers need to write custom scripts for these instances. After the first machine integration, the subsequent machine integrations will be reduced to **\$250 per machine**. Additionally, WINK extends a generous offer of **50% off** on all machine integrations after integrating four stores, allowing for substantial cost savings.

	Custom Scripts	Number of Machines	Machine Cost per Machine	Number of bulk discounted Machines	Bulk Discount
Known Machines	Free	1-4	\$250/machine	Total - 4	\$125/machine
Unknown Machines	\$250	1-4	\$250/machine	Total - 4	\$125/machine

Alternatively, WINK can provide comprehensive training options to Walmart’s IT department at an additional cost, enabling internal machine integration within Walmart’s operations after the initial store integration is completed.

Training Walmart IT professionals would cost \$85/hour plus associated costs(travel and accommodations). The average time to train an IT professional is around 3-4 hours, and the total cost is around \$340 plus associated expenses and tax.

	Training Cost	Training Hours	Cost per IT Professional
IT Training	\$85/hour + associated expense	4	\$340 + associated expenses

Please see the list of integrated Machines

Brand	Model	Device Type	Connection Type
Acep	Lenswear-I	Measuring device	
Acep	Smart Mirror	Measuring device	
Activisu	Visiooffice 2	Measuring device	
Canon	RK-F2(Serial)	Autoref-Keratometer	Serial
Canon	RK-F2	Autoref-Keratometer	LAN
Canon	TX-20P(Serial)	Tonometer	Serial
Canon	TX-20P	Tonometer	LAN
Essilor	Essibox	Integration Device	LAN
Essilor	E-Tess	Frame Tracer	
Essilor	I-Ruler	Measuring device	
Essilor	L-Tess	Frame Tracer	
Essilor	Mr Blue 2.0	Frame Tracer	
Essilor	Tess	Frame Tracer	
Huvitz	HLM-1	Lensmeter	Serial
Huvitz	HLM-7000	Lensmeter	Serial
Huvitz	HLM-7000P	Lensmeter	Serial
Huvitz	HLM-9000	Lensmeter	Serial
Huvitz	HDR-9000	Phoropter	LAN
Huvitz	HNT-1	Tonometer	Serial
Huvitz	HNT-1P	Tonometer	Serial
Huvitz	HNT-7000	Tonometer	Serial
Huvitz	HRK-1	Autoref-Keratometer	Serial
Huvitz	HRK-7000	Autoref-Keratometer	Serial
Huvitz	HRK-7000A	Autoref-Keratometer	Serial
Huvitz	HRK-9000A	Autoref-Keratometer	Serial
Huvitz	HTR-1A	Autoref-Keratometer-Tonometer	Serial
Huvitz	HRK-8000A	Autoref-Keratometer	Serial
Huvitz	CFR-4000	Frame Tracer	
Huvitz	HFR-9000	Frame Tracer	

Please see the list of integrated Machines

Brand	Model	Device Type	Connection Type
Nidek	LM-7	Lensmeter	LAN
Nidek	LM-7p	Lensmeter	LAN
Nidek	LM-1800P	Lensmeter	LAN
Nidek	LM-1800PD	Lensmeter	LAN
Nidek	LM-7(Serial)	Lensmeter	Serial
Nidek	LM-7p(Serial)	Lensmeter	Serial
Nidek	LM-500	Lensmeter	Serial
Nidek	LM-600	Lensmeter	Serial
Nidek	LM-600P	Lensmeter	Serial
Nidek	LM-600PD	Lensmeter	Serial
Nidek	LM-770	Lensmeter	Serial
Nidek	LM-1000	Lensmeter	Serial
Nidek	LM-1000P	Lensmeter	Serial
Nidek	LM-1200	Lensmeter	Serial
Nidek	LM-1800P(Serial)	Lensmeter	Serial
Nidek	LM-1800PD(Serial)	Lensmeter	Serial
Nidek	RT-6100	Phoropter	LAN
Nidek	RT-3100	Phoropter	Serial
Nidek	RT-5100	Phoropter	Serial
Nidek	ARK-1a	Autoref-Keratometer	LAN
Nidek	ARK-1s	Autoref-Keratometer	LAN
Nidek	NT-510	Tonometer	LAN
Nidek	NT-530	Tonometer	LAN
Nidek	NT-530P	Tonometer-Pachymeter	LAN
Nidek	OPD-Scan3	Autoref-Keratometer	LAN
Nidek	Tonoref2	Autoref-Keratometer-Tonometer	LAN
Nidek	Tonoref3	Autoref-Keratometer-Tonometer	LAN
Nidek	AR-F	Autorefractor	LAN
Nidek	ARK-1	Autoref-Keratometer	LAN
Nidek	ARK-500A	Autoref-Keratometer	LAN
Nidek	ARK-510A	Autoref-Keratometer	LAN
Nidek	ARK-530A	Autoref-Keratometer	LAN
Nidek	ARK-F	Autoref-Keratometer	LAN
Nidek	AR-F(Serial)	Autorefractor	Serial
Nidek	ARK-1(Serial)	Autoref-Keratometer	Serial
Nidek	ARK-1a(Serial)	Autoref-Keratometer	Serial
Nidek	ARK-1s(Serial)	Autoref-Keratometer	Serial
Nidek	ARK-500A(Serial)	Autoref-Keratometer	Serial
Nidek	ARK-510A(Serial)	Autoref-Keratometer	Serial
Nidek	ARK-530A(Serial)	Autoref-Keratometer	Serial
Nidek	ARK-F(Serial)	Autoref-Keratometer	Serial
Nidek	NT-510(Serial)	Tonometer	Serial

Please see the list of integrated Machines

Brand	Model	Device Type	Connection Type
Nidek	NT-530P(Serial)	Tonometer	Serial
Nidek	OPD-Scan3(Serial)	Autoref-Keratometer-Tonometer	Serial
Nidek	Tonoref2(Serial)	Autoref-Keratometer-Tonometer	Serial
Nidek	Tonoref3(Serial)	Autoref-Keratometer-Tonometer	Serial
Nidek	LT-1200	Frame Tracer	
Nidek	LT-980	Frame Tracer	
Reichert	VRX	Phoropter	LAN
Tomey	TL6000	Lensmeter	LAN
Tomey	TL7000	Lensmeter	LAN
Tomey	TL6000/7000(Serial)	Lensmeter	Serial
Topcon	CL-100	Lensmeter	LAN(Serial to XML)
Topcon	CL-200	Lensmeter	LAN(Serial to XML)
Topcon	CL-300	Lensmeter	LAN(Serial to XML)
Topcon	CL-300PD	Lensmeter	LAN
Topcon	EZ-200	Lensmeter	LAN(Serial to XML)
Topcon	Chronos	Phoropter	LAN
Topcon	CV-5000S	Phoropter	LAN
Topcon	KR-1	Autoref-Keratometer	LAN
Topcon	KR-1W	Autoref-Keratometer	LAN(Serial to XML)
Topcon	KR-800	Autoref-Keratometer	LAN
Topcon	KR-8000	Autoref-Keratometer	LAN(Serial to XML)
Topcon	KR-8000PA	Autoref-Keratometer	LAN(Serial to XML)
Topcon	KR-800PA	Autoref-Keratometer	LAN
Topcon	KR-800S	Autoref-Keratometer	LAN
Topcon	KR-8800	Autoref-Keratometer	LAN(Serial to XML)
Topcon	KR-8900	Autoref-Keratometer	LAN(Serial to XML)
Topcon	RM-800	Autorefractor	LAN
Topcon	RM-8000	Autorefractor	LAN(Serial to XML)
Topcon	RM-8800	Autorefractor	LAN(Serial to XML)
Topcon	RM-8900	Autorefractor	LAN(Serial to XML)
Topcon	TRK-1P	Autoref-Keratometer-Tonometer	LAN(Serial to XML)
Topcon	TRK-2P	Autoref-Keratometer-Tonometer	LAN/LAN(Serial to XML)
Topcon	CT-80	Tonometer	Serial
Visionix	VX-120	Autoref-Keratometer-Tonometer	LAN
Visionix	VX-130	Autoref-Keratometer-Tonometer	LAN
Visionix	VX-650	Autoref-Keratometer-Tonometer	LAN
Visionix	VX-90	Autoref-Keratometer	LAN
Visionix	VX-110	Autoref-Keratometer-Tonometer	LAN
Visionix	VX-118	Autoref-Keratometer-Tonometer	LAN
Visionix	VX-36	Lensmeter	LAN
Visionix	VX-40	Lensmeter	LAN
Visionix	VX-65	Phoropter	LAN

Please see the list of integrated Machines

Brand	Model	Device Type	Connection Type
Visionix	VX-160	Phoropter	LAN
Visionix	VX-55	Phoropter	LAN
Zeiss	Visulens-500	Lensmeter	LAN
Zeiss	Visulens-550	Lensmeter	LAN
Zeiss	Visulens-500(Serial)	Lensmeter	Serial
Zeiss	Visulens-550(Serial)	Lensmeter	Serial

Optional Upgrades & Services

TRAINING

WINK provides essential training to all our customers as part of our service offering. For those who require additional training, we offer the option of personalized sessions at a rate of **\$85 per hour**, along with any applicable additional expenses.

CUSTOMIZATION AND INTEGRATIONS

WINK empowers our clients with the flexibility to customize functions, features, or develop custom integrations at a rate of **\$175 per developer hour**. This allows you to tailor the software to your specific needs and seamlessly integrate it into your existing systems.

All prices provided are in CAD and subject to tax.