

Optisoft Opticians – Order Form					
DO: { Spectacles.DO }			Reference: { Spectacles.Reference }		
Dispense Date: { Spectacles.Date }			Due By: { Spectacles.DueDate }		
Patient: { Patient.Title } { Patient.Forenames } { Patient.Surname }				Mobile: { Mobile.Mobile }	
{ Patient.Address.Default.1 }, { Patient.Address.Default.6_PostCode }				Home: { Telephone.Home }	
Rx	Sph	Cyl	Axis	Prism	CD/OC
R	{ Spectacles.Rx.R Sphere }	{ Spectacles.Rx.RC yl }	{ Spectacles.Rx.RAxi s }	{ Spectacles.Rx.RPrimaryHPrism } { Spectacles.Rx.RPrimaryHBase } { Spectacles.Rx.RPrimaryVPrism } { Spectacles.Rx.RPrimaryVBase }	{ Spectacles.Rx.RPrimar yPD }
L	{ Spectacles.Rx.L Sphere }	{ Spectacles.Rx.LC yl }	{ Spectacles.Rx.LAxi s }	{ Spectacles.Rx.LPrimaryHPrism } { Spectacles.Rx.LPrimaryHBase } { Spectacles.Rx.LPrimaryVPrism } { Spectacles.Rx.LPrimaryVBase }	{ Spectacles.Rx.LPrimar yPD }
	Seg Height	Seg Position	Add	Near Prism	NCD/OC
R	{ Spectacles.Right_Lens.Height }	{ Spectacles.Right_Lens.Position }	{ Spectacles.Rx.RAd d }	{ Spectacles.Rx.RSecondaryHPrism } { Spectacles.Rx.RSecondaryHBase } { Spectacles.Rx.RSecondaryVPrism } { Spectacles.Rx.RSecondaryVBase }	{ Spectacles.Rx.RSecond aryPD }
L	{ Spectacles.Left_Lens.Height }	{ Spectacles.Left_Lens.Position }	{ Spectacles.Rx.LAd d }	{ Spectacles.Rx.LSecondaryHPrism } { Spectacles.Rx.LSecondaryHBase } { Spectacles.Rx.LSecondaryVPrism } { Spectacles.Rx.LSecondaryVBase }	{ Spectacles.Rx.LSecond aryPD }
Right Lens			Left Lens		
Vision	{ Spectacles.Right_Lens.Vision }		Vision	{ Spectacles.Left_Lens.Vision }	
Supplier	{ Spectacles.Right_Lens.Supplier }		Supplier	{ Spectacles.Left_Lens.Supplier }	
Name	{ Spectacles.Right_Lens.Name }		Name	{ Spectacles.Left_Lens.Name }	
Size	{ Spectacles.Right_Lens.Model }		Size	{ Spectacles.Left_Lens.Model }	
Option	{ Spectacles.Right_Lens.Option }		Option	{ Spectacles.Left_Lens.Option }	
Finishes	{ Spectacles.Right_Lens.Extras }		Finishes	{ Spectacles.Left_Lens.Extras }	
Balance	{ Spectacles.Rx.RBalance }		Balance	{ Spectacles.Rx.LBalance }	
Frame			Notes		
Supplier	{ Spectacles.Frame.Supplier }		{ Spectacles.Notes.Latest }		
Name	{ Spectacles.Frame.Name }				
Size	{ Spectacles.Frame.Model }				
Colour	{ Spectacles.Frame.Option }				

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R	{ Spectacles.Rx.R Sphere }	{ Spectacles.Rx.RC yl }	{ Spectacles.Rx.RAxi s }	{ Spectacles.Rx.RPrimaryHPrism } { Spectacles.Rx.RPrimaryHBase } { Spectacles.Rx.RPrimaryVPrism } { Spectacles.Rx.RPrimaryVBase }	{ Spectacles.Rx.RPrimar yPD }
L	{ Spectacles.Rx.L Sphere }	{ Spectacles.Rx.LC yl }	{ Spectacles.Rx.LAxi s }	{ Spectacles.Rx.LPrimaryHPrism } { Spectacles.Rx.LPrimaryHBase } { Spectacles.Rx.LPrimaryVPrism } { Spectacles.Rx.LPrimaryVBase }	{ Spectacles.Rx.LPrimar yPD }
	Seg Height	Seg Position	Add	Near Prism	NCD/OC
R	{ Spectacles.Right_Lens.Height }	{ Spectacles.Right_Lens.Position }	{ Spectacles.Rx.RAd d }	{ Spectacles.Rx.RSecondaryHPrism } { Spectacles.Rx.RSecondaryHBase } { Spectacles.Rx.RSecondaryVPrism } { Spectacles.Rx.RSecondaryVBase }	{ Spectacles.Rx.RSecond aryPD }
L	{ Spectacles.Left_Lens.Height }	{ Spectacles.Left_Lens.Position }	{ Spectacles.Rx.LAd d }	{ Spectacles.Rx.LSecondaryHPrism } { Spectacles.Rx.LSecondaryHBase }	{ Spectacles.Rx.LSecond aryPD }

