

Before Running I-Design Software

- Obtain I-Design Ortho-K tool
- I-Design is free but need periodic renewal
- You need MS office-Excel installed in your computer (Online version like 365 doesn't work)
- Only compatible with Windows (W7 and above)
- · You need a GOV account to order lenses online
- → register membership at <u>www.global-ok.com</u>

GLOBAL-OK VISION















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Complete the lens Play PC for an edge lift of 100~120 microns							
I-Des	ign Ortho-M	(Tool			Tear Graph		
OD Flot K	ENTER Value		mm vs. D				
Steen K	44.00	(Ontional)	7.67	180			
Rx Sph	-5.00	(optional)	-5.50	110			
Rx Cvl	-1.00	Extra	1 4333	.90			
HVID	44.00	Cettarall	1.4333	870			
Corneal e	0.50	(optional)	(index)	18.60			
Conform	0.50	microos	odiust sag	-840 1-30			
	Lens specs	Reference	Suggested	#20 10			
Lens type	V3		V3/GP				
Target power	-5.50	non-Vertex	-5.50	-20	522 522 522 523 523 523 524 524 525 525 525 525 525 525		
Over target	1.00		0~+1.00	-30	Cord diameter (mm)		
Tear reservoir	0.01		0~0.02	-50			
Lens diameter	11.0	11.0	11.0	3000	Lens Graph		
OZ (zone width)	6.0	mm	5.0 ~ 6.2	2800	東京区		
BC	8.80	1	8.80	2400			
Lens power	1.00		1.00	2000			
C.T.	0.20		0.2 ~ 0.26	1800			
FZ (Zone width)	0.6	mm	(0.4 ~ 1.0)	1400			
FC	6.22	0.0004	(FZ bearing)	1200			
AZ1 (Zone width)	1.5	mm	1.5	800			
AC1	7.88	-		400			
P2 (zone width)	10.30		(U.4 ~ 0.6)	200			
PC	0.13	mm	100~120 microns	-200			
Edge thickness	0.12		(0.12 ~ 0.16)	-400 -600	Englished		









