HHCS-001 Centering System
Table-Top Type

Frame Centering Device for Progressive Lens
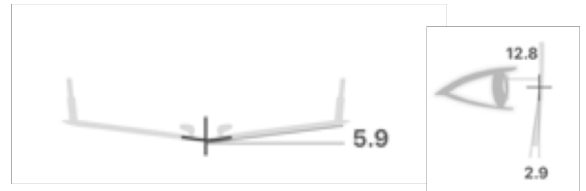
Häns Heiss
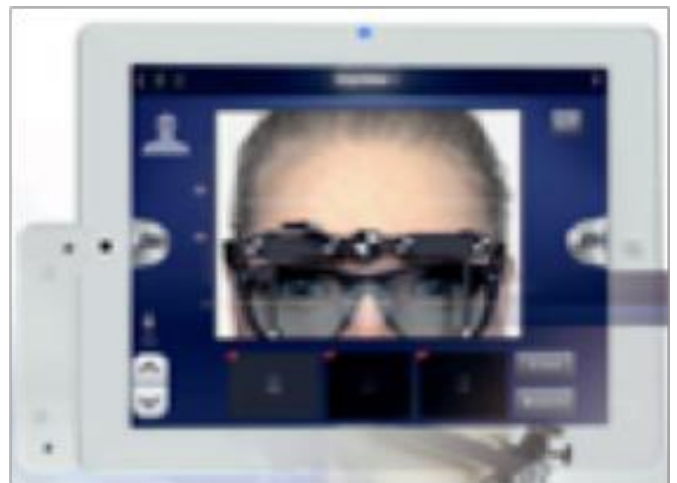
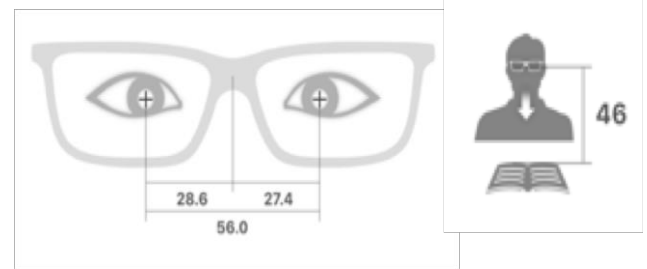# PRODUCT

Main Body

Table Stand

Frame Jig

Wrap & Tilt of Frame & VCD

12.8
5.9
2.9

Near PD & Reading Distance

28.6   27.4
56.0

46

Measure the essential parameters
for the customizedlens
Distance PD & Frame Size

21.8   47.6
63.5
29.2   42.0
29.2
30.2   28.9
59.1
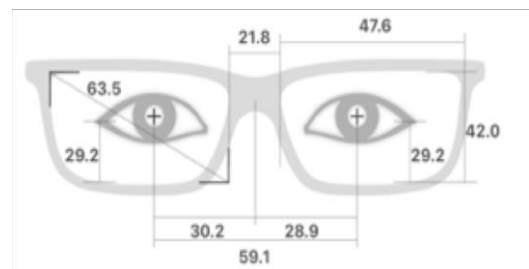
Measured the accurate Insert
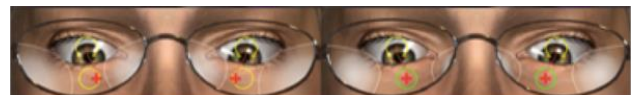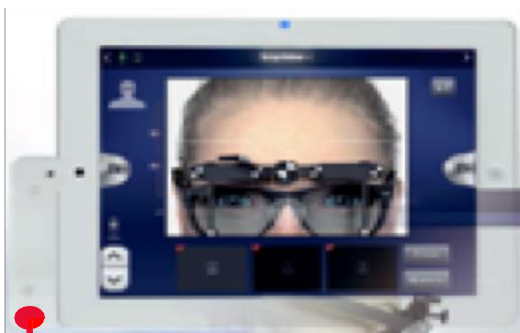
iPad not included in the package

Near PD module

OPERATION

2- Front
-Distance PD, Frame Size

1- Adjust Camera
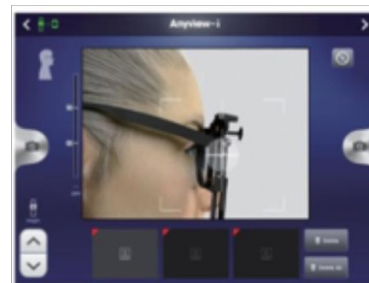According to patient
height

3- Near
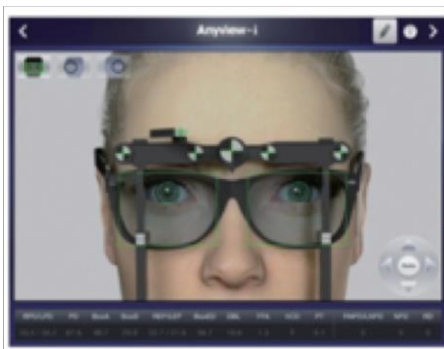-Near vision PD, Reading Distance

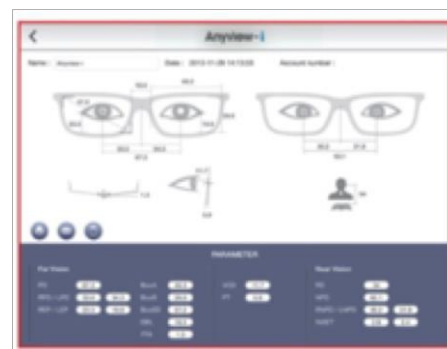* A patient holds iPad at this step

4- Side
-VCD, Frame Tilt Angle

5- Fine Tuning
-Fine tuning measuring lines to get correct result

6- Result
-Result can be sent by email or saved in the designated server

MEASUREMENT
RESULT

1

First name : Alex
Last name : Poh
Date of Birth :
Gender : ♂ ♀
Date : 2017-06-21 10:00:41
Account number :

2

47.6
21.8
63.5
29.2
42.0
29.2
30.2 28.9
59.1

28.6 27.4
56.0

3

12.8
5.9
2.9

● Lens Type
46
Progressive

Printing
Sending by email
Save in server

PARAMETER

Far Vision							Near Vision		
PD	59.1		BoxA	47.6	VCD	12.8	RD	46	
RPD / LPD	30.2	28.9	BoxB	42.0	PT	2.9	NPD	56.0	
REP / LEP	29.2	29.2	BoxED	63.5			RNPD / LNPD	28.6	27.4
FFA	59		DBL	21.8			R/L INSET	1.6	1.5
RØ / LØ	81	84	FRA	-0.4			FRA	0.6	

1

2

3

🌐 mercoframes.com

MERCOFRAMES
OPTICAL CORP

✉ salesusa@mercoframes.net   ☎ +1 305-882-0120   📞 P: 305-882-0120   📞 F: 305-882-0140   📍 5555 NW 74 AVE. MIAMI FL. 33166