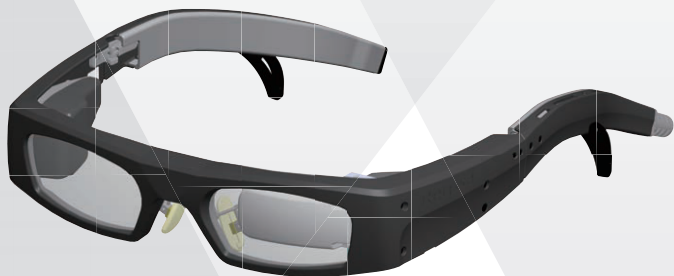


“Re-defining the Vision”



RetiSSa

Retinal Projection Eyewear

 QD LASER

In collaboration with:  東京大学
THE UNIVERSITY OF TOKYO

VISIRIUM Technology

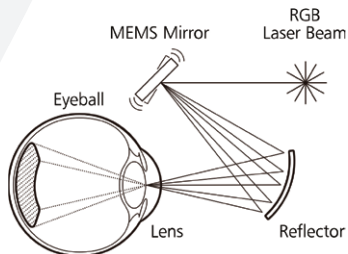
"Scan to draw onto the retina."

Finely controlled low-intensity laser beams give a crystal-clear image in the eyes.

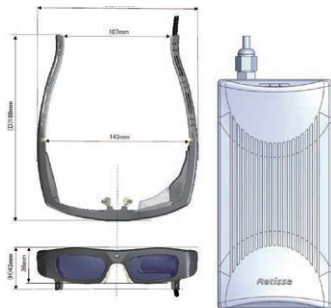
Free-focus Image

"No matter where you see."

The projected image is independent of visual acuity and/or point of focus



	Spec
Power consumption	6W(AC Adaptor)
Battery life	about 100min
Size	Eyewear :161x44x195mm Box :80x31x160mm
Weight	Eyewear :about 60g Box :about 460g
Input	HDMI(mini)
Field Of View	about 26deg
Resolution	1024 x 600(WSVGA)
Frame rate	60Hz



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