

Aug 31 2021 QD Laser, Inc.

Never give up on "seeing".

RD2CAM, an accessory camera, will be available from August 31st, 2021.

QD Laser, Inc. (Headquarters: Kawasaki, Kanagawa, Japan, President: Mitsuru Sugawara, Securities Code: 6613) is pleased to announce that the RD2CAM accessory camera, equipped with an HDMI output terminal as a standard feature, will be available from August 31st, 2021 as the second accessory to enhance the usability and functionality of the <u>RETISSA® Display II</u>.



The above photographs are put on with RETISSA® Display II (sold separately) and RD2CAM on eyeglass frames. Click <u>here</u> to download the product catalog.

[Features]

- A small sized camera that can be attached to and removed from eyeglass frames
- Perfect for reading and learning with a hands-free feel
- Includes various image processing functions such as zoom in/out, black-and-white-inversion, etc.
- Power supply can be shared by connecting to RETISSA® Display II control box

• The RETISSA[®] Display II can be worn over the eyes to allow you to see what is going on around you without discomfort when viewing with both eyes.

[Specifications]	
Model Number	: QAV01-0003
Sensor	: 13MPixels(CMOS Sensor)
Image Output	: 720p, 60fps
Camera angle of view	: 13 ~ 52 Degrees(horizonal)
Digital Zoom	: x0.5 ~ x3
Mode Switching	: Full color, gray-inversion, black-and-white-inversion
Auto Adjustments	: Auto Focus, Auto White Balance
Available Adjustments	: Video position, brightness, contrast
Image Output I/F	: HDMI
Power Input	: 5DCV, 0.5A (USB Type-A)
Sizing [1]	: Camera Unit : (W×H×T)55.7 x 26.5 x 23.9 [mm] (*)
Sizing [2]	: Control Box : (W×H×T) 42 x 117 x 12.5 [mm] (*)
*Excluding connectors and cables	5
Weight [1]	:Camera unit:23 [g] (*)
Weight [2]	:Control box : 60.5 [g] (*)
*Excluding connectors and cables	5

*Product specifications are subject to change without notice for improvement.

[Shipping Time]

September 2021 (possible to be changed without notice)

[Sales method: Corporate customers]

Direct sales (please consult with us if you wish to go through a distributor, etc.) Please contact us by e-mail at retissa@qdlaser.com.

We will guide you through the purchase procedure.

Please note that you will be required to agree to the terms and conditions of sale as specified separately.

[Sales method:Individual customers for personal use]

If you wish to purchase the product for personal use, please contact us at retissa@qdlaser.com.

[QD Laser, Inc.]

As a pioneer in the commercialization of quantum dot laser technology, QD Laser was launched in 2006 as a spin-off venture of Fujitsu Laboratories Ltd. and has been delivering new semiconductor laser solutions to customers in a wide range of fields including telecommunications, industrial, medical, and consumer applications.

[Contact]

Visual Information Device Division, QD Laser, Inc. E-mail: retissa@qdlaser.com