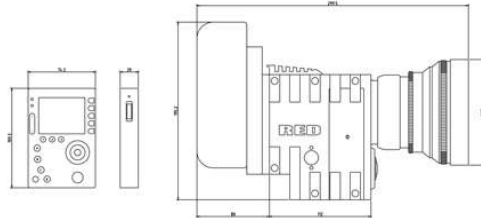


Patima-RED-Epic, Scarlet 2D underwater housing production plan



Patima UW ENG Co., LTD had started working on the sample housing of RED-Epic, Scarlet 2D camera since May, 2012.



Focus view(U) lens control(electronic line-based lens control) is applied.

Focus view(U): Accurate adjustment of zoom, focus and iris of the lens with buttons on the housing handle.

Patima-Cineroid HD external monitor provides FULL HD pictures.



Cineroid-EVF HD monitor housing is designed to connect a camera through HDMI and BNC terminal with a cable in 1080i.

Various functions of the monitor are available with 8 buttons on the housing in underwater.

Red, green, blue color tones in LCD screen are adjustable in underwater. The range is from 1 to 100.

Brightness, contrast, chroma, sharpness are adjustable from LCD screen.

Cineroid-EVF contains a built-in speaker on the right side. Master volume is adjustable in underwater.