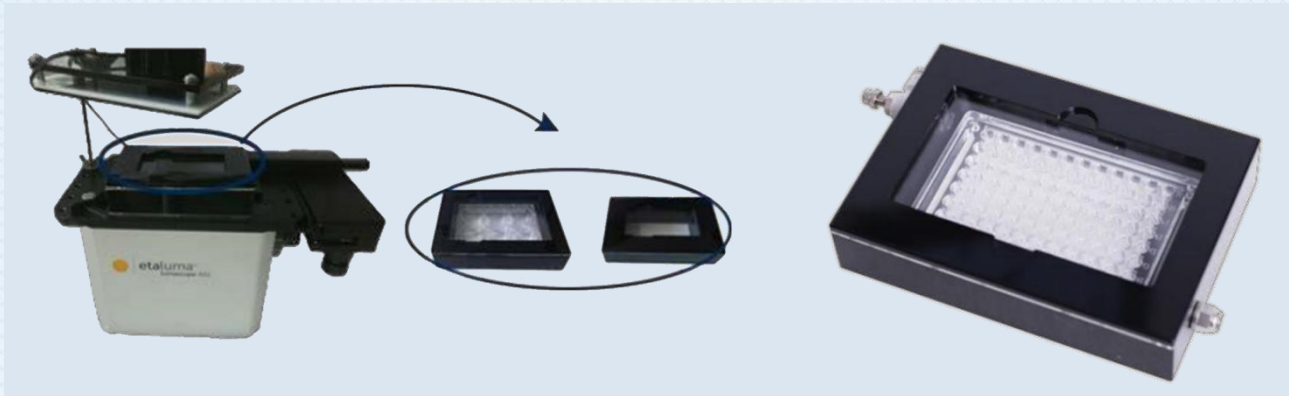


LIVE CELL OBSERVATION MINI-INCUBATOR

It can be used on a confocal/inverted microscope or any other imaging system for a long time of observation.



- Adapt cell culture equipment such as 6-well plates, 96-well plates, 90mm petri dishes and glass slides
- **The controller provides precise O₂, CO₂ and temperature to the culture incubator**
 - O₂ control range: 0.1% - 23.0%, in increments of 0.1%
 - CO₂ control range: 0.02% - 20.0%, in increments of 0.1%
 - Temperature control range: 5°C above ambient up to 45°C , in 0.1°C increments
- **Humidity control range (optional):** Room humidity to 75%, in 0.1% increments



- Real-time control of the O₂ and CO₂ concentrations
- An electronic flow pump precisely controls the mixed gas (small flow can be as low as 2mL/min)
- Customized incubators for any type of imaging system
- Data logging systems holds 3 months of continuous data storage

Application Field

- Cancer Research (HIF)
- Gene Expression
- Stem Cell Research

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