

A cost-effective alternative to purchasing new complete systems

Upgrade all your microscopes with a DHM® Camera

Our **DHM® Cameras (DHM-C)** enhance all your existing inverted microscopes capabilities by adding **Quantitative Phase Imaging (QPI)** modality with a simple module mounted on the side port.

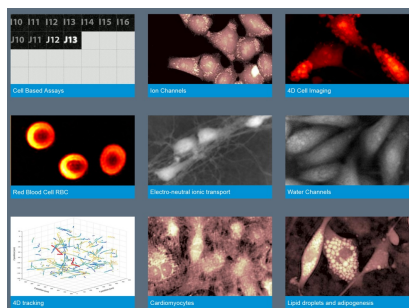


DHM-C benefits

- No label required
→ no sample preparation
- No phototoxicity
→ multi-days time-lapse
- Up to 194 frames per second
→ access to fast dynamics

Our DHM® Cameras modules

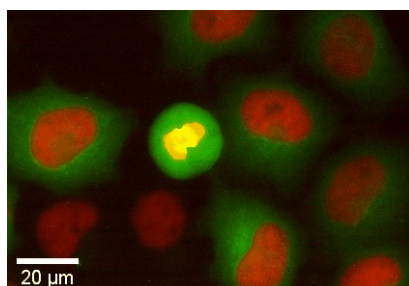
DHM-C adds daily valuable information to your work



- Cells culture monitoring
- Drug screening
- Cardiomyocyte dynamics
- Cells cycle monitoring
- Hematology
- 4D tracking
- Optical patch clamp

QPI bio-applications

Simultaneous imaging modalities



• **Quantitative Phase Imaging (QPI)** offers label-free measurement of cell morphology and dry mass, two **unique biomarkers** for the cell's physiological state

• **Fluorescence** adds the **specificity** associated with the labelling of targeted cellular components or molecules.

More on correlative applications

Book a live-demo now!

Do you want to discover our product while avoiding unnecessary travels

and interactions during the COVID-19 situation?

For any DHM® camera purchased based on a **remote live-demo**, Lyncée commits to plant **100 trees** through the non-profit organization [OneTreePlanted](#) and to provide you with a certificate.



Contact us or book a
live-demo



Lyncée Tec SA
Innovation Park, PSE-A
CH-1015 Lausanne, Switzerland
info@lynceetec.com



This email was sent to {{ contact.EMAIL }}
You received this email because you are registered with Lyncée Tec.

[Unsubscribe here](#)

© 2020 Lyncée Tec