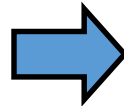
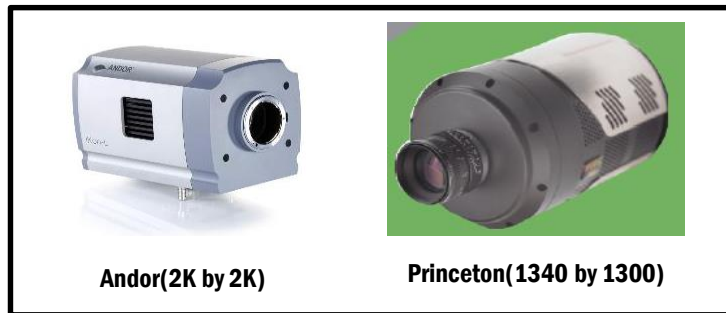


Specification & Application

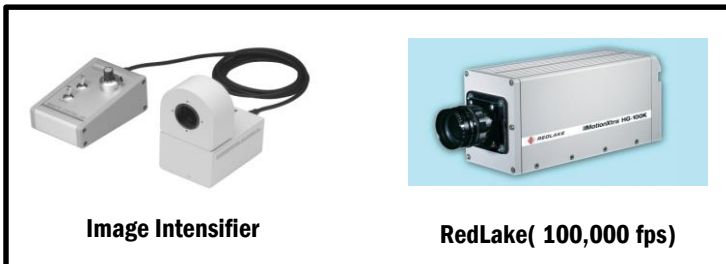
Neutron Flux [n/cm ² s]	$6 \times 10^6 \sim 2 \times 10^7$
L/D ratio	190 ~ 290
Beam Size [mm ²]	340 * 450



3 CCD Cameras and Image Intensifier system.
(2 High resolutions CCD & 1 High Speed CCD)
→ Various research is possible.



Scintillator
(400 by 400 mm²)



Sample Environments

- Sample Table(X,Y,Z, Rotation)
- Li-Ion Test Station
- Fuel Cell Test Station

Applications

- Non-Destructive Test
- Next Power Source
- Heat Exchanger
- Detector Development
- Two-Phase Flow