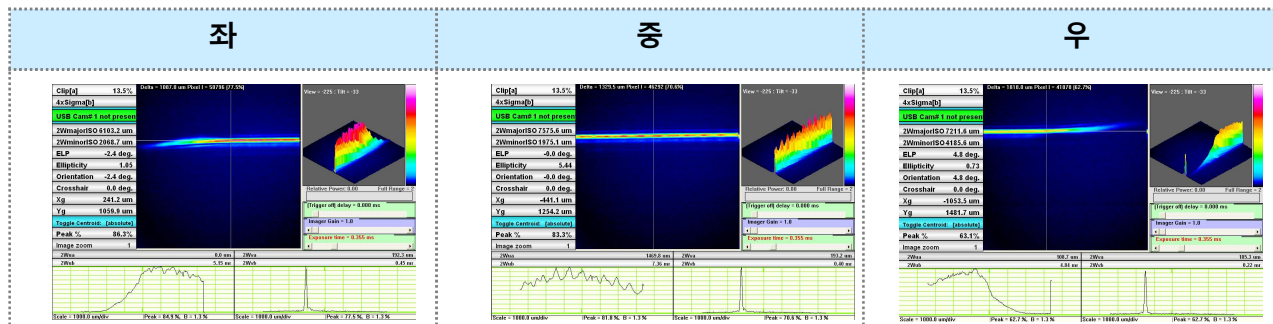
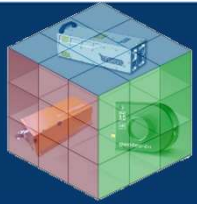


Diode Laser System with Sheet Beam (1)

- ▶ Light source : 808nm laser diode
- ▶ Output power : 5W
- ▶ Output beam : 45mm (Flat-top) x 200um (Gaussian)
- ▶ Intensity Min/Max : < 20%
- ▶ Working distance : 500mm



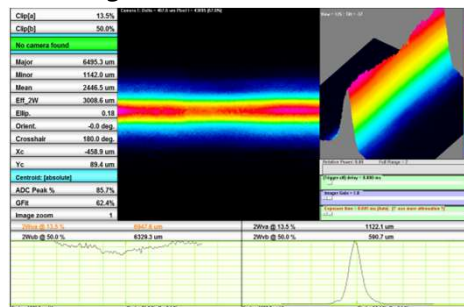


Diode Laser System with Sheet Beam (2)

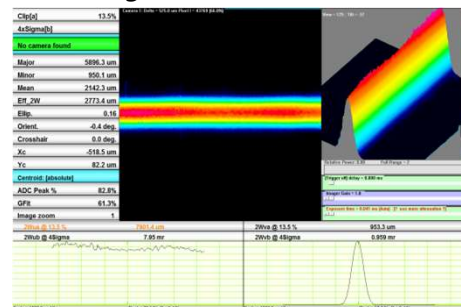
- ▶ Laser source : 808nm laser diode
- ▶ Output power : 5W
- ▶ Intensity difference : $< \pm 10\%$ (Flat-top)
- ▶ Working distance : 1m ~ 2.4m
- ▶ Beam size (flat-top x Gaussian) :
 - 730mm x 1.12mm @ 1m
 - 1240mm x 1.0mm @ 1.7m
 - 1750mm x 1.12mm @ 2.4m



Working distance : 1m



Working distance : 1.7m



Working distance : 2.4m

