

# Errata for Laser Safety

Please note the following corrections.

## Laser Safety


Error	Correction
This machine is considered a class 1 laser device, safe for office/EDP use. The machine contains four AlGaInp laser diodes, <b><u>10-milliwatt</u></b> , 770-810 nanometer wavelength for each emitter. Direct (or indirect reflected ) eye contact with the laser beam might cause serious eye damage. Safety precautions and interlock mechanisms have been designed to prevent any possible laser beam exposure to the operator.	This machine is considered a class 1 laser device, safe for office/EDP use. The machine contains four AlGaInp laser diodes, <b><u>10 or 15-milliwatt</u></b> , 770-810 nanometer wavelength for each emitter. Direct (or indirect reflected ) eye contact with the laser beam might cause serious eye damage. Safety precautions and interlock mechanisms have been designed to prevent any possible laser beam exposure to the operator.



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