LaserFocusWorld®

202 SALARY SURVEY

SPONSORED BY:

LaserFocusWorld 2022 SALARY SURVEY

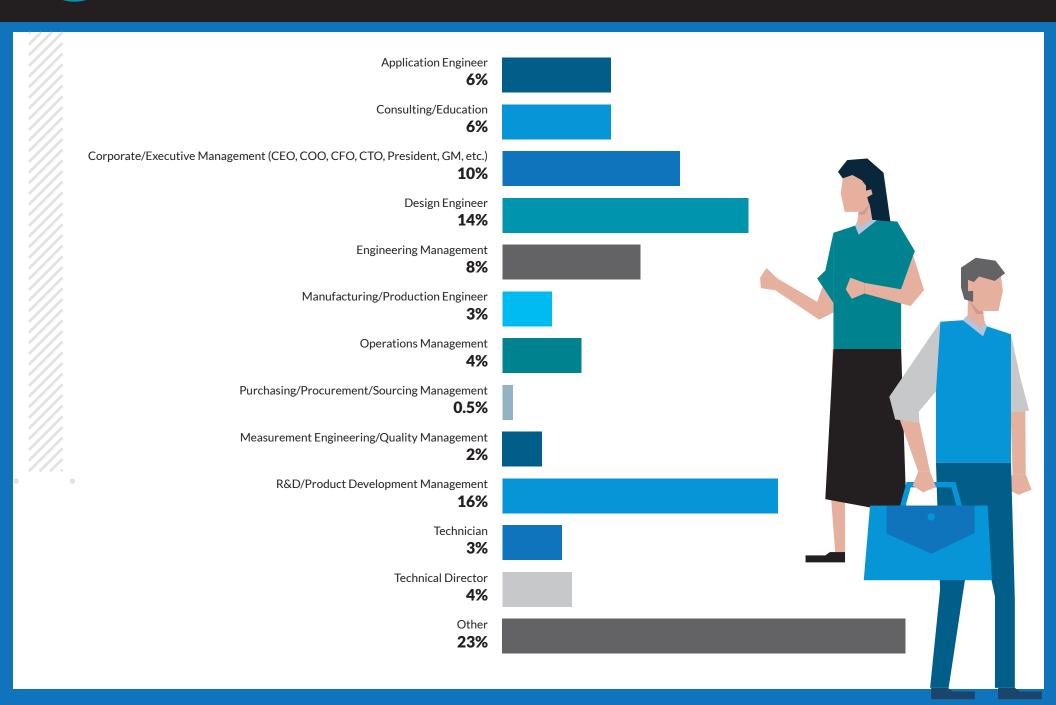
PURPOSE

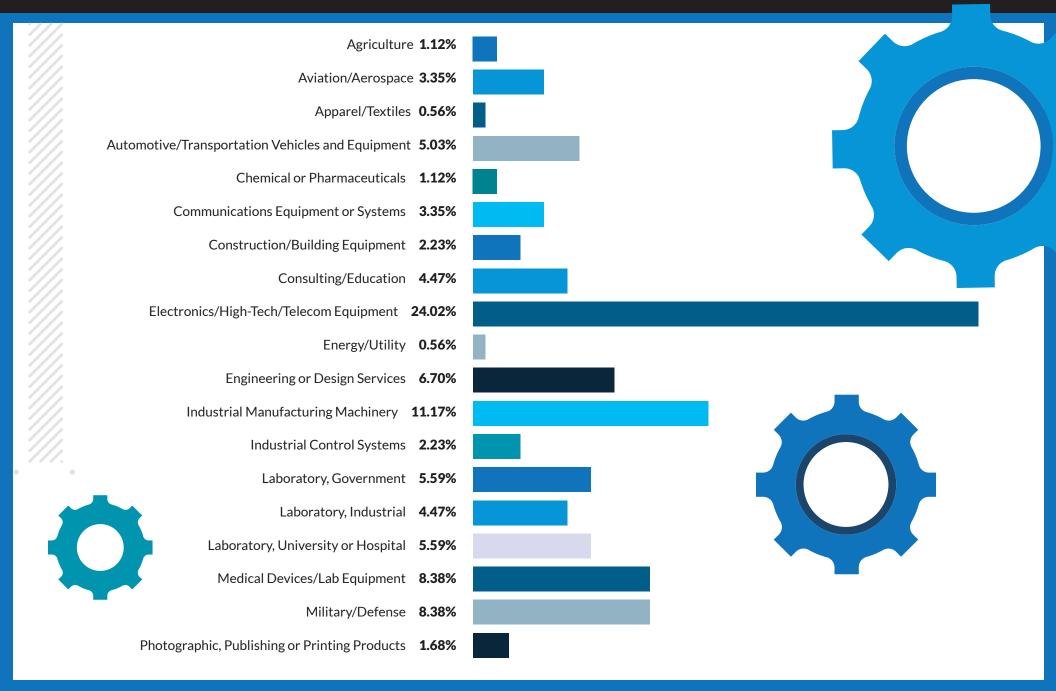
The findings cited in this report are based on a survey conducted by Laser Focus World. The purpose of this research was to learn more about salary trends, company performance post pandemic, and job satisfaction.

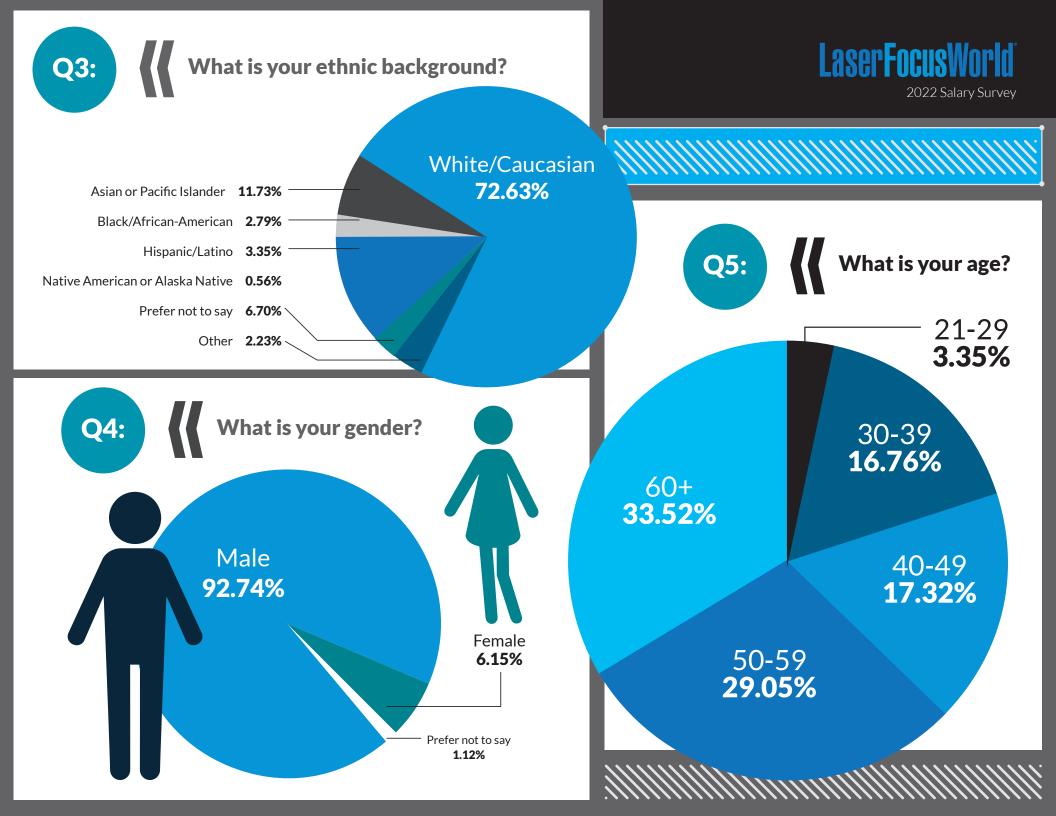
METHODOLOGY

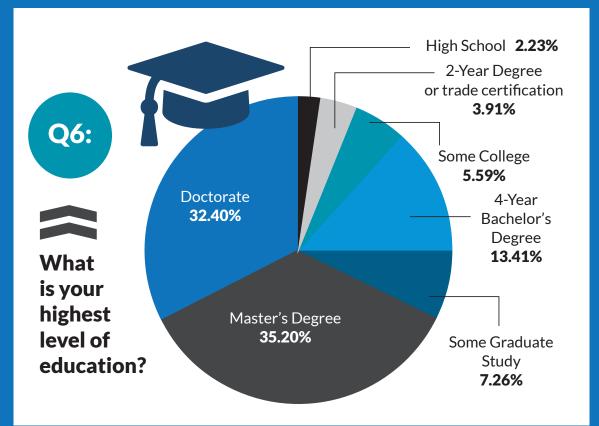
The survey sample included approximately 35,000 active Laser Focus World subscribers with valid email addresses on file.

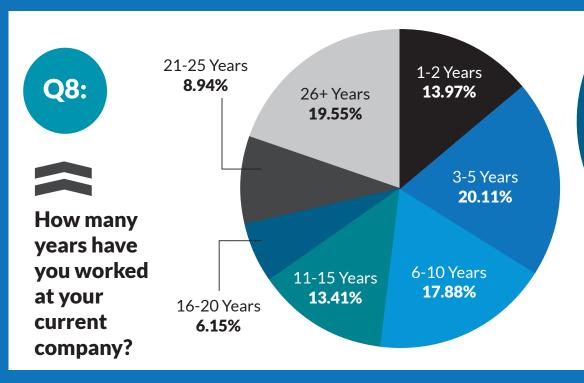
The survey was designed by Endeavor Business Media. On February 8, 2022, an email was sent to the audience sample with a link to the survey asking for participation in the study. Two reminder emails went out spaced one week apart with the survey closing on February 22, 2022. The goal was to receive 125 responses. The efforts resulted in 183 qualified responses. Those who marked retired or unemployed were not included in the final results.





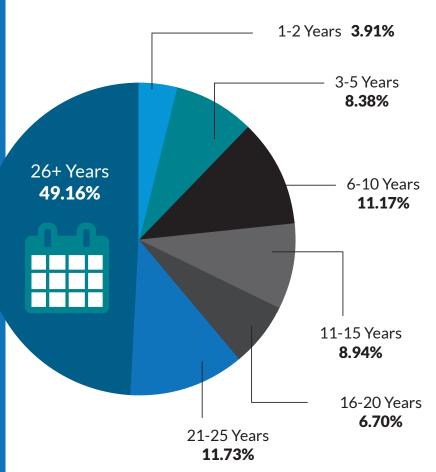




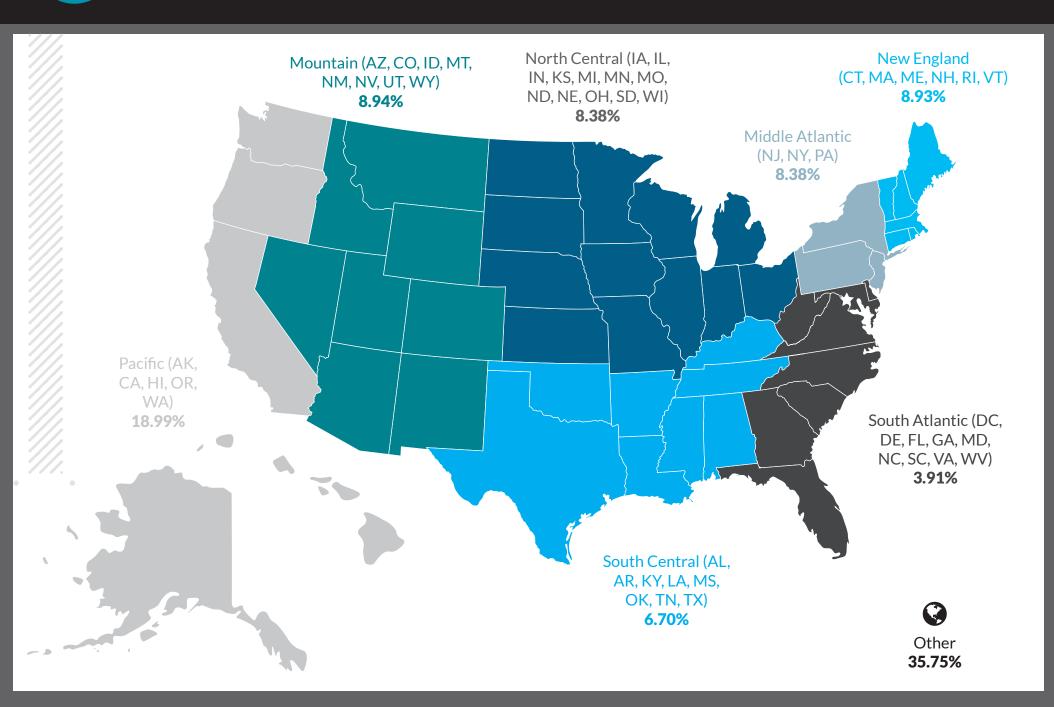


LaserFocusWorld











2022 Salary Survey

Design Engineers (\$60,000-200,000)

Executive management (\$70,000-450,000)

R&D, Product development (\$40,000-203,000)

Application engineer (\$44,000-\$202,000)

Consulting/education (\$50,000-\$389,000)

Engineering management (\$36,000-257,000)

Manufacturing engineer (\$42,500-175,000)

Operations management (\$50,000-\$235,000)

Technician (\$45000-70,000)

Technical director (\$150,000-\$288,000)

Scientist (\$90,000-\$225,000)

Sales and marketing (\$50,000-\$210,000)

Quality management (\$40,000-\$93,000)

Strategic sourcing (\$95,000-\$187,500)

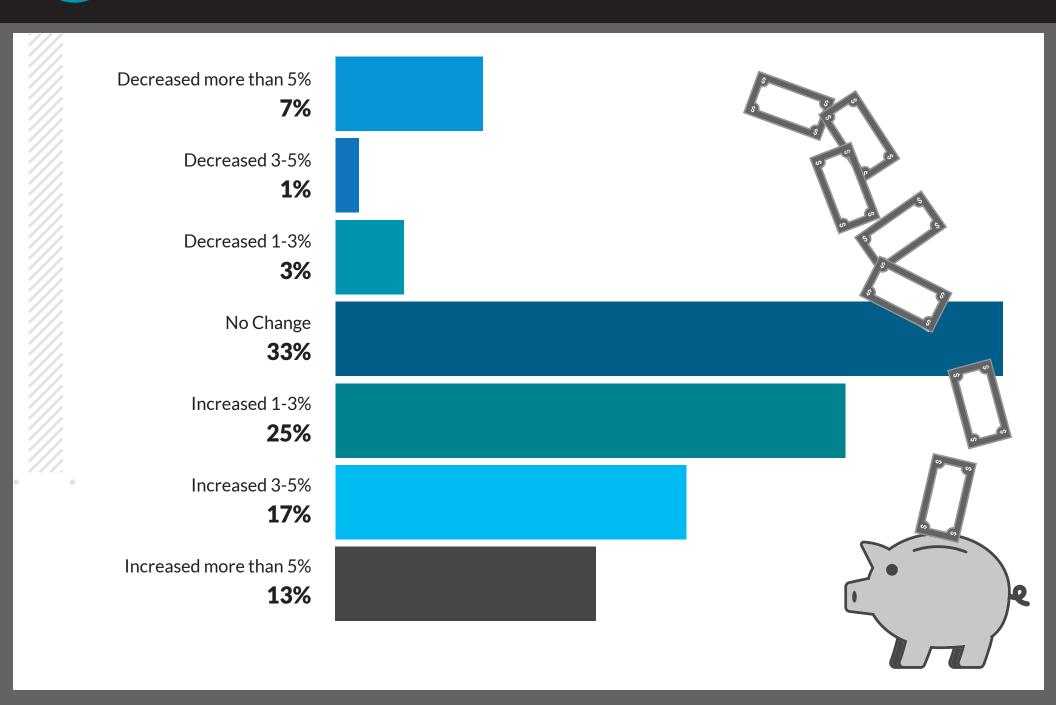


R&D is most likely to receive a bonus at an average of \$20,000

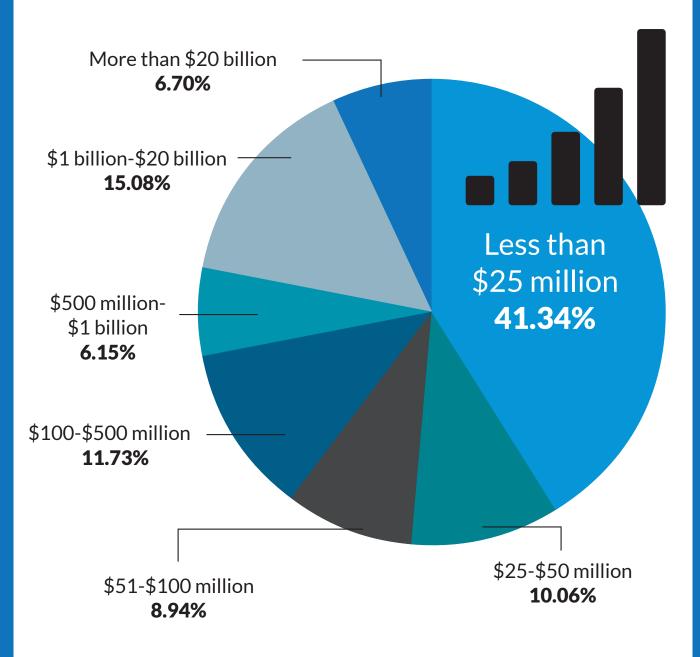
Sales and marketing are second most likely to receive a bonus at 15% of salary

Experience and company revenue are biggest differentiating factors between lowest and highest salary

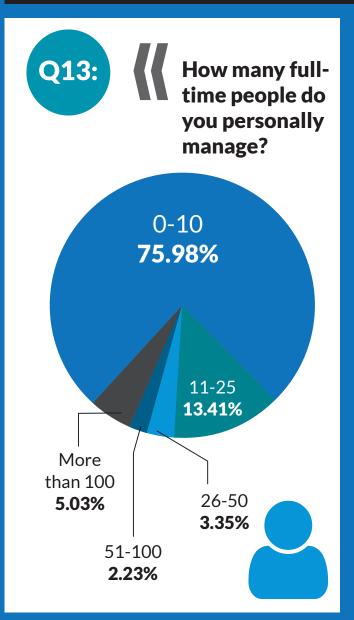




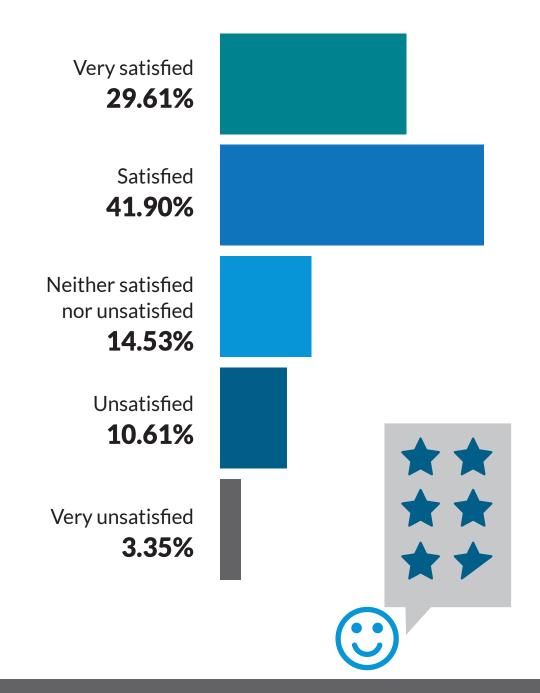




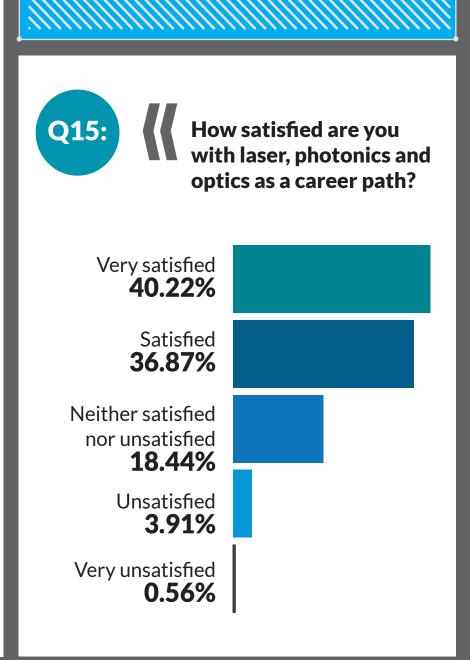
LaserFocusWorld







LaserFocusWorld



OVER-PRICED DUE TO WORLDWIDE POST-PANDEMIC ECONOMY.

learning the latest

Making it cheap, and efficient

GOVERNMENT

Market uncertainties

BUDGET LEAD TIMES

LITTLE COMMERCIAL RESEARCH

driving new technologies

TECHNOLOGY TRANSFER FROM RESEARCH TO INDUSTRY

SKILLED WORKFORCE ENERGY

Reduce spatter generation in welding

Keeping talented workers.

EDUCATING THE NEXT GENERATION

LACK OF KNOWLEDGEABLE PEOPLE

Higher Frequency ElectroMagnetic Spectrum Operations technology is changing

SUPPLY CHAIN

(SYSTEMS COSTS

INTEGRATION WITH LEGACY SYSTEMS

Find a big mass market for our application

CHEAPER LIGHT SOURCES ALTERNATIVES

ATTRACTING YOUNG INNOVATORS IN PERSON MEETINGS AND TRAVEL

FOREIGN COMPETITION

MATERIALS SHORTAGE

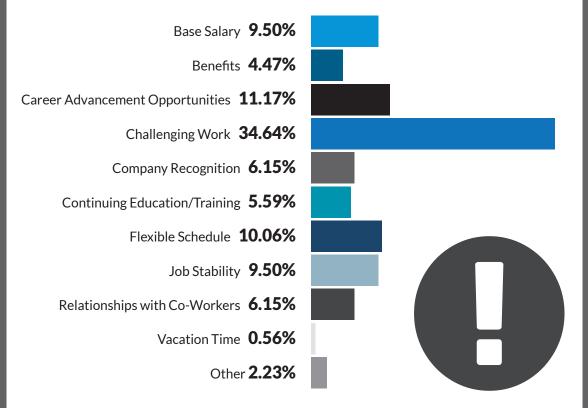
Development costs

LOW SALARY

SAFETY

lack of capital to buy up to date lasers





Q19: What is your company doing to attract and retain the best talent?



LaserFocusWorld



