

Warren G. Harding High School FIRST Robotics Team E.L.I.T.E. 48

www.teamelite48.com

Ways You Can Sponsor Team 48:

- 1. Monetary sponsorships to fund team purchases and expenses.
 - a. During an average season we spend roughly \$1000/student with typically 50 students on the team
- 2. Fabrication services CNC machining/bending, aluminum welding, laser cutting, 3D prototyping/printing, etc.
- 3. Donate parts and raw materials aluminum, polycarbonate, fasteners, chain, sprockets, etc.
- 4. Donate services, prizes, or gift certificates to use in a team raffle or other fundraiser.
- 5. Supply meal(s) for the team during team functions/competitions.
- 6. Donate team uniforms, silk-screening and/or embroidery.
- 7. Provide scholarship and/or internship opportunities for graduating team members.

In addition to formal sponsorship, **individuals may also volunteer time as Team 48 mentors**. Support areas include: CAD design, parts fabrication & robot assembly, electrical/control systems, programming, team fundraising, team publicity, web design, and audio/visual. **Any amount of time contribution is welcome**.

Sponsorship Value	Recognition Level
Bronze \$50 - \$99	Name on Team Web Page (<u>www.teamelite48.com</u>)
Silver \$100 - \$499	Bronze items, plus Logo on Team Web Page, and End of Season Thank-You Recognition
Gold \$500 - \$999	Silver items, plus Name/Logo displayed in Team Pit at Competitions and on Select Team Materials
Diamond \$1,000 - \$4,999	Gold items, plus Name/Logo on Robot, and Invitation to attend our yearly Team Banquet
Platinum \$5,000+	Diamond items, plus Largest Logo Placement on Robot, you or your company are Listed as a Major Team Sponsor on official <i>FIRST</i> websites and literature, and Sponsor Name Announced by Emcee at Competitions

Allow us a chance to tell you more about *FIRST* and Team 48 by calling Frank Bosak at 330-647-6576 or emailing us at <u>contact@warrenroboticsboosters.org</u>.

Please make all sponsor checks payable to: **Warren Robotics Boosters**. The Warren Robotics Boosters are a registered 501c3 Non-Profit Organization set up to support robotics programs in the city of Warren, Ohio.

THANK YOU for your support!