LIBERICA JDK PRICING

Standard Support

- Response times as fast as 24 hours based on SLA
- ✓ 9x5 with web and email access
- Emergency patches not yet included in the open source OpenJDK
- Quarterly and off-cycle security updates and bug fixes
- ✓ A two-hour initial consultation

Premium Support

- ✓ 24x7 with web, email and phone access
- ✓ Security patches SLA: 48 hours
- Response times as fast as 1 hour based on SI Δ
- ✓ Dedicated support engineer
- Emergency patches not yet included in the open source OpenJDK
- Quarterly and off-cycle security updates and bug fixes
- ✓ A two-hour initial consultation

Unlimited	By request	Unlimited	By request
51-500 Servers	\$70,000/year	51-500 Servers	\$85,000/year
0-50 Servers	\$20,000/year		

The prices above apply to JDK 8 and later. For more details or exact prices for the versions 1.6 and 1.7, please contact us.

High-Powered Support is provided by world-class professionals via affordable and flexible subscription service. Let BellSoft tackle security threats and other problems, while you are busy developing the most high-end Java™ software.

Per-instance pricing

The Liberica JDK license is available for 1 year. High-Powered Support is priced on a subscription basis per server, so the number of CPUs, processor class and storage won't matter.

Professional approach

High-Powered Support is longer, less expensive and highly qualified because we care about you as a customer. You will get your progressive apps covered 24/7/365 through their entire lifecycle by internationally renowned engineers with 10+ years of Java™ experience.

Top 5 OpenJDK contributor

We deliver all fixes upstream and help the Java runtime evolve together with the community. You will get cutting-edge tools to create your modern applications, supported by an expert team who deals with the product first-hand.

Customizable plans

Whether your team needs a flat rate, per-device or per-user Liberica JDK pricing, our support will meet your demands. BellSoft ensures the prices are accommodated for thousands of desktops, large-scale development and long-term product roadmaps.

Getting High-Powered Support equals a secure open source JDK. We are the partners who always speak your language and share our expertise with digital leaders.