

ACT! by Sage not suited to yours needs? – have a look at SalesLogix and Sage CRM software

SalesLogix CRM Software

Your highest priority is to grow your business, and your customer relationship management solution should help you achieve that goal. As your business grows, you may require additional capabilities such as robust opportunity management, forecasting, marketing automation, service and support solutions, all designed to manage customer interactions across your entire business. Sage SalesLogix provides a complete view of customer interactions across sales, marketing, customer service and support so your teams can collaborate and respond both promptly and knowledgeably to customer inquiries and opportunities.

Sage CRM SalesLogix was developed by the same team that developed ACT! by Sage. Therefore, it has a similar look, feel and workflow to make the transition easy for your entire organization.

SalesLogix can:

- Access one centralized database for a complete view of all customer interactions, from sales and marketing to customer service and support
- Launch targeted marketing campaigns and measure effectiveness
- Gain greater visibility into your pipeline for more accurate forecasting
- Track and resolve customer questions, issues and technical support inquiries quickly for a high-quality customer experience
- View customer transactions including orders, payments and credit issues through integration with your accounting system
- Tailor the solution to meet your unique business requirements

[Contact us on 0845 009 3990 for more details](#)

Sage CRM - 10-500+ users

Although a more advanced CRM program than ACT! by Sage, Sage CRM is accessible to beginners and advanced users alike. Suitable for any sized organisation and especially well suited to multiple site implementations and where real-time integration with other internal data systems is required.

Sage CRM works with the Sage 200 Suite for integration with other Sage application including Financials & Commercial. Sage CRM is also available as a standalone system and as a hosted system.