Borland®

Borland® C++Builder™ 6 full feature matrix

	Personal	Professional	Enterprise
BizSnap™ e-business development platform with Web Services			
New Rapidly build server-side industry-standard Web Services using SOAP, XML, WSDL, XSL, and more			✔
New Rapidly build client-side industry-standard Web Services consumers using SOAP, XML, WSDL, XSL and more		✔	✔
New WSDL wizards and components to easily access Internet Web Services and add functionality to your own applications		✔	✔
New Create applications that seamlessly interoperate across the Internet with standards-based Web Services platforms such as Microsoft® .NET,™ Sun® ONE, and others!		✔	✔
New Make building Web Services a snap with SOAP communication wizards and components!			✔
New Use CodeInsight™ for type and syntax checking on native bindings for SOAP Web Services		✔	✔
New XML Transform Components (XML<–>dataset, XML<–>XML) enable your application to translate XML data between XML and data set formats easily			✔
New XML schema transform tools and utilities provide translation between XML data, DTDs, and XDR schema and data sets automatically, making XML schema analysis, creation, and XML data transformations a snap!			✔
New Native C++ XML bindings radically simplify XML programming:XML documents become native objects			✔
New Multiple XML DOM Level 2 support for vendor-independent DOM compatibility; avoid vendor lock-in and incorporate data from many XML sources			✔
New XML document object in the VCL provides fast programmatic access to new XML formats			✔
New SOAPDispatcher component			✔
New HTTPRIO component		✔	✔

C++Builder™

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New XML document objects and bindings leverage CodeInsight and compiler type-checking to maintain consistent and accurate handling of documents			✔
New XML data-binding wizard provides a clean, simple way to access XML data without requiring complicated DOM programming			✔
WebSnap™ complete Web application development platform			
New WebPage Surface Designers to rapidly build and view your WebSnap application surfaces in HTML and an instantly updated browser preview of your application			✔
New XML tree and XSL tree displays to present any XML and XSL documents with easy-to-read indentations and syntax-highlighting			✔
New Server-side scriptable Web page components to easily interface WebSnap and NetCLX™ objects with Web site development teams and "scripters"			✔
New Pre-built "scriptable" Web page components-data sets, login forms, end-user sessions, and other commonly required Web application elements			✔
New Page producers and dispatchers for servicing standard and XSL-transformed XML pages, logical pages, and your own custom adapters and services			✔
Enhanced Organize your pages and your site in a single project with multiple Web modules			✔
New XSL page producers for combining XML source data with XSL transforms to produce full page outputs to HTML			✔
New Server-side scripting in WebSnap with JavaScript, VBScript, or any ActiveScript language			✔
New Active script debugging support in WebSnap			✔
New Web dispatchers-support sophisticated HTTP request dispatching for servicing standard and XSL-transformed XML pages, logical pages, and your own custom adapters and services			✔
New XML source views to view dynamically generated XML:take a direct look at your application and quickly make changes to page transforms and see results immediately			✔
New HTML syntax highlighting in the editor for easier assimilation of Web scripts	✔	✔	✔
DataSnap™ e-business data-access middleware services			
New Web client, GUI client, and Web Services access to any supported RDBMS			✔
New SOAP/XML, COM, CORBA,® Web, and TCP/IP access connections available for maximized network connectivity and flexibility			✔
New Easily build SOAP/XML Web Services interfaces to enterprise-class databases such as: IBM® DB2,® Oracle,® Microsoft® SQL Server,™ Borland InterBase,® and more!			✔
Data-set—based architecture for rapid learning curve; use existing skill sets to scale your applications			✔
Enhanced Support for dbGo™ for ADO, BDE, IBX,™ and new dbExpress™ data-access architectures			✔
High availability with object broker fail-over safety to make your data ready when you need it			✔
Object-broker load balancing to promote high performance even when under the heaviest loads			✔
Distributed data with transaction processing extends the reach of your applications while maintaining data integrity			✔
Automatic database constraint propagation brings the business rules to the client applications for local processing, conserving server horsepower			✔
Low-maintenance, thin, and easily-configured client-side applications to reduce deployment costs			✔
High-speed database connectivity yields higher performance in your applications			✔
Server object pooling maximizes the conservation of resources on your servers, keeping down materials costs			✔
Supply data to thin-client applications rapidly, efficiently, and securely			✔
Remote data broker to easily partition applications			✔
TransactionResolver for transaction conflict resolution			✔
Advanced master/detail provider and resolver support			✔
Borland® Database Engine (BDE) resource dispenser for MTS			✔

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Stateless DataBroker for more control in mobile and low-bandwidth situations			✔
Server object pooling for enhanced scalability			✔
Provider options increase control over how and what information is transmitted			✔
DataSnap development license for developing and testing multi-tier database applications			✔
Simple DataSnap deployment licensing			✔
XML data packet support			✔
Pass-through CommandText property for building client side queries			✔
Exclusive Remote DataBroker for distributed database connectivity and thin client database applications			✔
Constraint broker for data validation at the client			✔
On demand Blobs			✔
End-user login support			✔
Transaction resolver for transaction conflict resolution			✔
C++ developer productivity			
New HTML 4.x code completion in the editor enables tag selection, open tag completion, and attribute completion		✔	✔
New External translation environment to simplify localization of your applications		✔	✔
Enhanced "Resizable" code completion window for easier readability	✔	✔	✔
Enhanced Color coding in code completion	✔	✔	✔
Enhanced "Browsable" hyper-linked code completion entries	✔	✔	✔
New Multi-tab message view: compiler, find in files, and CodeGuard™ message tabs	✔	✔	✔
New Object TreeView for quick navigation among the components on your forms	✔	✔	✔
New Sub-component reference links in the Object Inspector™ for easy access to linked components	✔	✔	✔
New Interface property support in Object Inspector	✔	✔	✔
New RTL package for non-visual development reduces size of executables and simplifies deployment of non-visual applications	✔	✔	✔
New Context-sensitive component palette reflects the environment in which you are working, presenting only those components that pertain to the designer currently active	✔	✔	✔
Enhanced Accelerated code completion speed	✔	✔	✔
New Syntax highlighting of abstract methods requiring implementation	✔	✔	✔
Enhanced Type-ahead filtering of code completion lists	✔	✔	✔
Multi-threaded background compilation	✔	✔	✔
XML-based advanced multitarget Project Manager with per-node options and dependency view	✔	✔	✔
Multiple custom desktop settings with auto-debug mode switching	✔	✔	✔
Integrated to-do list manager with source commenting		✔	✔
Programmable editor key-mappings	✔	✔	✔
Application browser code editor with symbol hyperlinks and navigation history	✔	✔	✔
ClassExplorer for a class/source map into your code class member creation wizards		✔	✔
PCRE:Perl-Compatible Regular Expressions	✔	✔	✔
Fully "customizable" IDE with floating/docking tool windows and toolbars	✔	✔	✔
CodeInsight™: code completion, parameter completion, and ToolTip Symbol Insight with hyperlinks	✔	✔	✔
Code templates	✔	✔	✔
Visual component creation	✔	✔	✔
Object repository for storing and reusing forms, data modules, and wizards	✔	✔	✔
Visual form inheritance and form linking	✔	✔	✔

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XML-based advanced Project Manager			
New Advanced control of build orders with drag-and-drop rearrangement in the Project Manager	✔	✔	✔
New Environment variables in search paths to enable automatic location of required files	✔	✔	✔
XML—based project files and project management engine	✔	✔	✔
Per-file option overrides	✔	✔	✔
Project Manager for C++ file dependencies view	✔	✔	✔
Support for standalone C and C++ projects	✔	✔	✔
Make file project export	✔	✔	✔
Command-line XML to Make converter for automated build processes	✔	✔	✔
Tools server enhances your control of every project			
New Invoke external tools by file type within the build process (i.e., call Bison / YACC for .y files)		✔	✔
New Add additional right-click options to file types for greater build flexibility within your projects		✔	✔
New Redirect file types to new default commands		✔	✔
Wizards			
Windows® 2000 client application wizard	✔	✔	✔
Simple application wizards for C and C++	✔	✔	✔
Console application wizard with custom code template support	✔	✔	✔
Control panel wizard for easily creating control panel applets		✔	✔
Windows NT® service application wizard		✔	✔
COM object wizard		✔	✔
Active server object wizard for creating high-performance ASP server-side Web applications		✔	✔
Microsoft® Visual C++ project support			
Microsoft Visual C++ source and header compilation	✔	✔	✔
Enhanced Microsoft Visual C++ project import utility now with Visual C++6.0 project support		✔	✔
MFC application wizard		✔	✔
COFF to OMF C DLL Import Library Utility (coff2omf)	✔	✔	✔
Visual Component Library (VCL) features for RAD programming			
Standard components for rapid application development including Windows 95 common controls	85+	225+	300+
New Windows 2000–style shell controls to modernize your interface	✔	✔	✔
New TDateTime extensions accelerate and simplify your date and time calculations	✔	✔	✔
New Compound components enable commonly combined components to be bound together as a single object, simplifying development	✔	✔	✔
New ActionBands™ for building Office 2000 style GUI applications		✔	✔
New Action Manager for building Office 2000–style auto-configuring menus		✔	✔
New ActionMainMenu and ActionToolBar for central control and sophisticated UI design		✔	✔
New "Customization" dialog component to give your end users total control over ActionBands configurations, enabling them to self-configure the UI		✔	✔
New Conversion unit to simplify and accelerate translation of different measurement standards	✔	✔	✔
Frames for building and reusing live compound components	✔	✔	✔
Web browser component for integrating HTML browsing into your applications		✔	✔
Automation components for easily controlling Microsoft Office applications such as Word, Excel, and Outlook®		✔	✔

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Property categories for flexible and simplified Object Inspector views	✔	✔	✔
Owner draw support in property editors for graphical property selection lists	✔	✔	✔
System tray component	✔	✔	✔
Advanced custom draw functions for increased control over Win32 draw routines	✔	✔	✔
Support for latest Windows common controls	✔	✔	✔
Docking support for VCL forms and components	✔	✔	✔
Window anchors for visual components for auto form resizing	✔	✔	✔
Minimum and maximum form and component sizing constraints	✔	✔	✔
Action lists for context-based event programming	✔	✔	✔
Microsoft Office–style floating tool bars and control bar	✔	✔	✔
Win98 support—multi-monitor, flat scrollbars, PageScroller, and MonthCalendar component	✔	✔	✔
Visual Component Library source code		✔	✔
New CLX™ Component Library for Cross-platform development on Windows/Linux®*			
New More than 160 CLX native components for rapid application development on Windows and Linux* platforms		✔	✔
New BaseCLX™ RTL classes and components		✔	✔
New VisualCLX™ native GUI components and data-aware visual controls		✔	✔
New VisualCLX GUI display components: Form, EditBox, Label, Grids, Image, Bevels, Listbox, ComboBox, ListView, TreeView, ProgressBar, and more		✔	✔
New VisualCLX GUI data-aware components: Navigator, EditBox, Label, Grids, Image, Listboxes, Checkbox, RadioGroup, LookupLists, and more		✔	✔
New VisualCLX GUI input components: Menus, PopupMenus, Buttons, Checkboxes, RadioButtons, SpeedButtons, SystemTimer, Sliders, and more		✔	✔
New VisualCLX GUI Control components: Toolbars, Scrollbars, Controlbars, Splitters, GroupBoxes, TabControls, PageControls, StatusBars, and more		✔	✔
New Common CLX GUI dialogs: open, save, font, ColorPicker, find, and replace		✔	✔
New DataCLX™ highly scalable data-access components		✔	✔
New CLX source code		✔	✔
Additional features			
Sample applications	✔	✔	✔
Installation/ deployment expert (InstallShield® Express lite for MSI)		✔	✔
Resource Workshop v4.5		✔	✔
Included free C++Builder Companion Tools CD		✔	✔
CodeGuard™ memory error-detection and diagnostics			
CodeGuard debugging for easily locating and diagnosing memory and resource leaks and errors		✔	✔
Intercept and monitor C/C++ Run-time Library (RTL) calls		✔	✔
Smart memory allocation monitoring of new, delete, malloc(), and free()		✔	✔
Exception trapping		✔	✔
Integrated CodeGuard configuration tools		✔	✔
Smart memory management for full interoperability between Borland Delphi™ and C++Builder		✔	✔
Access checking for global and local variables		✔	✔
Smart CodeGuard remote debugging			✔

* Develop cross-platform—ready applications for currently planned Borland C++ products for the Linux platform.

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Advanced debugging			
Full featured debugger with color syntax highlighting	✔	✔	✔
Debug/editor integration with clipboard and drag-and-drop support	✔	✔	✔
Just-in-time (JIT) debugging with on-the-fly JIT multi-debugger select menu		✔	✔
FPU view with disassembly support for MMX, SSE, and 3Dnow™ instructions		✔	✔
View variable locals within any stack frame		✔	✔
Inspector view with fully qualified names and sorting		✔	✔
Attach to and debug running process with "Attach to" NT Services		✔	✔
Breakpoint actions for programmable control on break events	✔	✔	✔
Breakpoint groups for easily assigning actions to multiple breakpoints	✔	✔	✔
Breakpoint ToolTips and ToolTip expression evaluation	✔	✔	✔
Run until return	✔	✔	✔
Multiple evaluators	✔	✔	✔
DLL debugging for easier and more complete debugging control	✔	✔	✔
CPU view for low-level debugging	✔	✔	✔
Module view	✔	✔	✔
New Multi-tab watch view for logically grouping variables	✔	✔	✔
New Thread naming by exception to more easily track the ongoing processes in your application	✔	✔	✔
Multiprocess debugging	✔	✔	✔
Cross-process debugging		✔	✔
Winsight32 for monitoring Windows messages		✔	✔
DataWatch BreakPoints		✔	✔
Exclusive Debug Inspector™ for monitoring component properties		✔	✔
Event log for showing real-time process-control messages and debug output		✔	✔
Remote COM debugging for distributed object development			✔
Internet/intranet wizards and components			
Microsoft Internet Explorer and Netscape® Navigator Web browsers	✔	✔	✔
FastNet native Internet client components (HTTP, FTP, SMTP, NNTP, TCPIP, POP3, and more)		✔	✔
FastNet TCP/IP server components		✔	✔
Exclusive ActiveX® forms for building Web applications		✔	✔
BDE CAB file for easy distribution of database applications over the Web		✔	✔
Active server object wizard for creating high-performance ASP server-side Web applications		✔	✔
Indy Internet protocol components for many different data-exchange purposes including HTTP, Gopher, FTP, SMTP, POP3, UDP, and much more		✔	✔
NetCLX™—WebBroker™-compatible cross-platform Web application development framework for Windows and Linux* operating systems			
Deploy your Web applications to IIS, Netscape, and now Apache™ servers, with support for ISAPI, NSAPI, Apache, and CGI		✔	✔
New Web application debugger for simpler assurance of quality and more direct feedback on your application's lines of communication		✔	✔
New Develop single-source applications for deployment to Web servers on Windows and Linux* platforms		✔	✔

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New NetCLX Web application framework for high-speed, high-throughput, cross-platform Web applications compatible with WebBroker		✔	✔
Web deployment wizard for deploying thin-client, zero-configuration applications using the Web		✔	✔
Internet socket components to customize your own networked applications		✔	✔
BDE CAB file for easy distribution of database applications over the Web		✔	✔
JPEG support		✔	✔
Broad deployment options for an open solution that supports Apache DSO, Netscape NSAPI, and Microsoft ISAPI, CGI and Win-CGI		✔	✔
WebModules™ for centralized information publishing with live Internet applications		✔	✔
Preview with HTML4 support		✔	✔
WebDispatcher™ for seamless responses to Web client requests		✔	✔
Web deployment wizard for deploying thin-client, zero-configuration applications using the Web		✔	✔
Web application wizard makes getting started on your Web development easy		✔	✔
New Automated Web application debugger accelerates your Web application testing cycles		✔	✔
Active server object wizard for high-performance ASP server development		✔	✔
InternetExpress™			
XML data from DataSnap servers for flexible Web data exchange from backend databases			✔
XML broker for quickly providing XML data for Web server applications from backend databases			✔
DataSnap PageProducer wizard to migrate DataSnap applications to the Internet with XML and HTML4			✔
Web page editor for instantly designing dynamic XML data-driven HTML4 Web documents			✔
CORBA distributed object development			
Visual TypeLibrary Editor—CORBA IDL emitter			✔
Borland VisiBroker® 4.5 support			✔
Allow building of CORBA 2.3–compliant servers and clients with full Valuetypes support			✔
Basic Object Adapter (BOA), providing sophisticated management of server object lifetimes and allowing server source code portability across ORB products			✔
Objects By Value (OBV), for passing of arbitrary complex objects across processes, machines, and languages			✔
Allow interoperation with Borland® Enterprise Server, the leading enterprise platform for Web, CORBA, and J2EE™ deployment			✔
Interface Repository (IR) for CORBA object interface and type info storage and retrieval			✔
ANSI/ISO CORBA C++-compliant interfaces for maximum source portability			✔
Enhanced CORBA wizards for CORBA client and server development			✔
Server object persistence model for greater scalability			✔
Borland VisiBroker event services			✔
VisiBroker naming services			✔
IDL integrated stub and skeleton compilation			✔
CORBA object wizards			✔
Two-way CORBA IDL updates			✔
IDL syntax highlighting			✔
Support for simultaneous COM and CORBA objects			✔
CORBA example projects and CORBA client testing tool			✔

	Personal	Professional	Enterprise
Open database architecture for connecting to corporate data			
Borland Database Engine 5.1.1 for easy access to database systems		✔	✔
Support for auto refresh		✔	✔
TCustomConnection class to easily integrate third-party database solutions		✔	✔
FoxPro,® Paradox,® dBASE,® and Microsoft Access drivers for high-speed access to desktop and LAN databases systems		✔	✔
Complete ODBC connectivity		✔	✔
dbGo™ for ADO enables connection to ADO data		✔	✔
BDE API for direct open access to database engines		✔	✔
SQL links native drivers, with unlimited deployment license, for IBM® DB2® and Informix,® Oracle,® Sybase,® Microsoft SQL Server,™ and InterBase®			✔
DataModule Designer visual data programming to build and understand complex data relationships		✔	✔
Data-aware components to build powerful database applications		✔	✔
DB Control Grid		✔	✔
DBGrid support for nested tables, ADTs, array and reference fields			✔
Database desktop for creating and managing Paradox and dBASE tables		✔	✔
Database explorer to visually browse and manage tables, aliases, and indices		✔	✔
Scalable data dictionary to maintain data integrity		✔	✔
SQL database explorer to visually manage server-specific meta-data including stored procedures and triggers			✔
SQL monitor component to test, debug, and tune SQL applications for optimal performance			✔
SQL builder for building complex SQL easily			✔
Data migration wizard for rapid up-sizing and application scaling			✔
Highly scalable DataCLX™ database development architecture			
C++Builder data set abstraction layer makes database programming easy, from local flat files to powerful RDBMS		✔	✔
New Produce cross-platform applications with flexible data-aware controls that are single-source between C++Builder on Windows and currently planned Borland C++ products on the Linux platform*		✔	✔
Advanced application-side transaction caching to optimize RDBMS server connectivity		✔	✔
DataSetProvider for flexible binary and XML distributed data connectivity		✔	✔
Provider-optional parameters, calculated fields and field properties		✔	✔
New dbExpress™ architecture for high-performance native SQL RDBMS access			
Multiple transactions on a single connection		✔	✔
dbExpress high-performance database driver interface for open access to database engines		✔	✔
Single-file distribution of dbExpress applications		✔	✔
dbExpress drivers for MySQL™ and InterBase		✔	✔
dbExpress drivers forDB2, Informix, and Oracle			✔
New MyBase™ XML data briefcases for transparent mobile and low-bandwidth connectivity support			
Database engine-in-a-component design for lightweight single-file application distribution		✔	✔
XML file database for complete simplicity and interoperability		✔	✔
Fast in-memory table performance		✔	✔
Zero configuration for instant setup and simple application distribution		✔	✔
Small footprint—less than 300k linked in executable or 0k with shared packages		✔	✔
ANSI 92 SQL Expression Syntax for live filtering and aggregation		✔	✔
Linkable master/detail table relationships		✔	✔
ClientDataSet based with transparent scalability to dbExpress and DataSnap for unlimited scalability		✔	✔
Import SQL query results from dbExpress RDBMS into local MyBase XML tables		✔	✔
Support for popular data types including Blobs		✔	✔

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Advanced Borland® InterBase® support			
InterBase 6.5 support		✔	✔
InterBase 6.5 development license		✔	✔
IBExpress™ high-performance, direct data-access components			
True native InterBase interface for tight integration		✔	✔
Unlimited deployment of IBExpress		✔	✔
Advanced transaction control		✔	✔
Comprehensive database information		✔	✔
Transparent updates of complex data sets		✔	✔
Powerful SQL component for extreme speed		✔	✔
SQL monitor component for advanced debugging		✔	✔
DataSnap provider for scalable distributed applications		✔	✔
Upgrade path to InterBase 6		✔	✔
High-performance support for Microsoft SQL Server			
Support for Microsoft SQL Server 2000 and MSDE		✔	✔
dbGo for ADO: Complete support for fast access to many types of information		✔	✔
ADO OLE DB and RDS connection components for control over all aspects of information retrieval		✔	✔
ADO command component for controlling data manipulation and definition		✔	✔
ADO data set component for maintaining complete control while navigating and updating data		✔	✔
ADO support for tables, queries, and stored procedures to get up to speed quickly and migrate your existing applications to ADO		✔	✔
Advanced support for Oracle8i			
Nested fields (ADT)			✔
Array fields			✔
Reference fields			✔
BusinessInsight data-visualization components			
Exclusive Decision Cube CrossTab for multidimensional analysis of data			✔
Decision Cube source code to learn from and extend your decision support applications			✔
QuickReports to easily create, preview, and print embedded reports		✔	✔
TeeCharts to visually turn data into information		✔	✔
C++ language/compiler/linker features			
High-performance integrated 32-bit Borland ANSI C++ native code compiler	✔	✔	✔
Latest ANSI/ISO standard C++ language support	✔	✔	✔
Full ANSI/ISO template implementation	✔	✔	✔
New Support for STLPort for enhanced conformance to ANSI/ISO C++ standards	✔	✔	✔
Windows device-driver linker support	✔	✔	✔
Multiline extended error messages with dependency detail and full parser context info	✔	✔	✔
Exclusive: Adaptive pre-compiled header technology for fast builds	✔	✔	✔
High-performance incremental linker for very fast builds	✔	✔	✔
Delay load DLL linker support	✔	✔	✔
Linker options	✔	✔	✔

	Personal	Professional	Enterprise
Exclusive: Packages for small easily distributed applications	✔	✔	✔
Package Manager for easily managing package contents	✔	✔	✔
Package Collection Editor for creating easily installable distribution packages		✔	✔
Version info for embedding in executables for versioning	✔	✔	✔
Integrated TASM (Turbo Assembler®) with MMX support for in-line and external assembly programming		✔	✔
New Custom variant support for designing your own data types and gaining tighter control over your programs	✔	✔	✔
Borland C++ command-line tools			
Borland C++ compiler 5.5 (bcc32)	✔	✔	✔
Borland resource compiler/binder (brc32, brcc32)	✔	✔	✔
Form conversion tool (convert)	✔	✔	✔
C++ Win32 preprocessor (cpp32)	✔	✔	✔
Borland Delphi compiler (dcc32)	✔	✔	✔
ANSI/OEM character set file conversion utility (fconvert)	✔	✔	✔
Import definitions utility to provide information about DLLs (impdef)	✔	✔	✔
Import library utility to create import libraries from DLLs (implib)	✔	✔	✔
Borland Turbo Assembler (tasm32)		✔	✔
Borland Turbo Debugger® Table Stripper (tdstrp32)		✔	✔
Borland Turbo Dump to structurally analyze EXE, OBJ and LIB files (tdump)	✔	✔	✔
Symbol case-conversion, creating extended libraries and modifying page size (tlib)	✔	✔	✔
Importing type library files (tlibimp)		✔	✔
Included libraries			
Borland Visual Component Library (VCL)	✔	✔	✔
Microsoft Foundation Classes (MFC) v6.0		✔	✔
Microsoft Active Template Library (ATL) v3.0		✔	✔
Borland C/C++ Runtime Library (RTL)	✔	✔	✔
ANSI/ISO Standard Template Library (STL)	✔	✔	✔
Borland-compatible Win32 import libraries (Microsoft Platform SDK)	✔	✔	✔
Borland-compatible Win32 header files (Microsoft Platform SDK)	✔	✔	✔
COM+, ActiveX, and ATL (Active Template Library) support			
COM object wizard with COM+ support		✔	✔
New Registration and installation of configuration attributes to automatically direct the setup of a COM+ object		✔	✔
New Dual MTS/COM+ support for transaction objects		✔	✔
New Support for COM+ event registration and subscription		✔	✔
Enhanced ATL 3 support		✔	✔
New Event subscriber wizard		✔	✔
COM+/MTS package installer		✔	✔
COM+ event object wizard		✔	✔
Auto-implement existing COM interface wizard		✔	✔
Active Server Page (ASP) application wizard		✔	✔
Sparse vtable support for Microsoft Visual Basic® servers	✔	✔	✔
Import automation servers as components to develop with automation objects visually	✔	✔	✔
Transactional (COM+ and MTS) component wizard		✔	✔
Transactional (COM+ and MTS) component deployment wizard		✔	✔
Transactional (COM+ and MTS) BDE resource dispenser		✔	✔

	Personal	Professional	Enterprise
OneStep ActiveX controls with Property Pages, Automation, ActiveX Libraries, and TypeLib editor		✔	✔
One step Active Forms for delivering applications in Microsoft Internet Explorer Web pages		✔	✔
Full Win9x support for OLE and COM automation with object event handling	✔	✔	✔
EZ-COM simplified COM client C++ coding	✔	✔	✔
OLE Control (OCX) and ActiveX hosting and server/control creation	✔	✔	✔
COM / Interfaces	✔	✔	✔
ActiveX control data binding	✔	✔	✔
Active document support	✔	✔	✔
TypeLib 2 format	✔	✔	✔
Internationalization features			
Translation suite to streamline the process of simultaneous development and translation			✔
Translation repository to facilitate the reuse of translated items			✔
RC translator to integrate external components into the translation			✔
DFM translator to integrate C++Builder form translation			✔
Enhanced: Resource DLL wizard to kick-start the translation of your application		✔	✔
Form (DFM) editing without source code		✔	✔
Comprehensive support for bi-directional text (left to right, right to left)	✔	✔	✔
Multi-byte-enabled development environment	✔	✔	✔
Multi-byte-enabled VCL	✔	✔	✔
Dynamic language switching at runtime	✔	✔	✔
Team development features			
C++Builder TeamSource™ technology for scaling RAD to your entire development team			✔
Maintain development productivity while protecting your source code			✔
Easily manage source code change in large distributed development teams			✔
Automatic reconciliation to simplify developer change synchronization with the master archive			✔
Stay in command of master changes with comprehensive history tracking and publishing			✔
Simplify the management of the milestones in your project with source code bookmarks			✔
Support for PVCS and other versioning engines with modular version controllers			✔

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