



## Feature Matrix

Feature	Architect	Ultimate	Enterprise	Professional	Starter
<b>INTEGRATED COMPILERS</b>					
<b>Enhanced in XE2!</b> Embarcadero C++ Compiler 6.40 (bcc32)	X	X	X	X	X
<b>New in XE2!</b> C++ OS X compiler	X	X	X	X	
<b>Enhanced in XE2!</b> Create 32-bit optimized C++ native executables that can run on both 32 and 64-bit Windows operating systems	X	X	X	X	X
<b>Enhanced in XE!</b> ANSI/ISO C++ Standard language conformance and Boost support	X	X	X	X	X
<b>Introduced in 2010!</b> #pragma once support that allows for better compatibility with MSVC and also acts as a header guard	X	X	X	X	X
<b>Introduced in 2010!</b> [[deprecated]] attribute to flag constructs as deprecated	X	X	X	X	X
<b>Introduced in 2010!</b> Secure C library functions	X	X	X	X	X
<b>Introduced in 2010!</b> Enhanced compiler switches for XML representation of source code	X	X	X	X	X
<b>Introduced in 2010!</b> Custom evaluators for C++ Strings types	X	X	X	X	X
Language features from the next ANSI/ISO C++ standard	X	X	X	X	X
Linker error handling to improve memory management flexibility and resolution	X	X	X	X	X
<b>APPLICATION PLATFORMS, INTEGRATED FRAMEWORKS, DESIGNERS AND SDKS</b>					
<b>New in XE2!</b> FireMonkey Platform for creating 32-bit Windows applications for Windows 7, Windows Vista and XP; Server 2003 and 2008.	X	X	X	X	X
<b>New in XE2!</b> FireMonkey Platform for creating OS X 10.6 and 10.7 applications	X	X	X	X	
<b>Enhanced in XE2!</b> VCL (Visual Component Library) for rapidly building 32-bit applications for Windows 7, Windows Vista and XP	X	X	X	X	X
<b>Enhanced in XE!</b> Microsoft Windows SDK support for Windows Vista APIs and Windows 7	X	X	X	X	X
<b>Introduced in 2010!</b> Support for Windows 7 Direct2D API	X	X	X	X	X
VCL forms designer with live Snap-to hints and layout guidelines	X	X	X	X	X
<b>Enhanced in XE2!</b> Unified Modeling Language* (UML*) designer	X	X	X	X	
.NET headers for C++ to .NET API access	X	X	X	X	X
<b>INTEGRATED BUILD TOOLS AND PROJECT SUPPORT</b>					
<b>Enhanced in XE2!</b> IDE support for building and managing projects for 32-bit Windows	X	X	X	X	X
<b>New in XE2!</b> IDE support for building and managing projects for OS X	X	X	X	X	
<b>New in XE2!</b> FireMonkey application wizards	X	X	X	X	X
<b>New in XE2!</b> Platform Assistant for deploying and debugging across platforms	X	X	X	X	
<b>Enhanced in XE!</b> Project Manager view menu for directory (nested), directory (flat) and list view of files in a project and with an enhanced status bar for more file information.	X	X	X	X	X
<b>Introduced in 2010!</b> File manipulation and creation through the Project Manager facilities	X	X	X	X	X
Optimize build times with pre-compiled header wizard	X	X	X	X	X
Batch compilation – compile all files in project at once for increased performance	X	X	X	X	
Flexible build system leveraging MSBuild with identical build process from the IDE or command line	X	X	X	X	X
Virtual folders to logically organize files in your project stored in different locations	X	X	X	X	X
<b>Enhanced in XE2!</b> C++Builder 3 through XE project import	X	X	X	X	X
<b>Enhanced in XE2!</b> Build Configurations provide flexibility to organize multiple build settings for all compiler, linker options, and platform support	X	X	X	X	X
Named option sets to save and apply build configurations to any project	X	X	X	X	X
Share option-sets between build configurations and between projects	X	X	X	X	X
Multi-select files in the Project Manager	X	X	X	X	X

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File Browser – Windows shell integrated into the IDE	X	X	X	X	X
Build Events for pre-build, pre-link, and post-build on project and file levels	X	X	X	X	X
Project dependency checking	X	X	X	X	X
<b>Enhanced in XE!</b> IDE Studio personality indicator – shows which is active when multiple languages are available	X	X	X	X	X
Project level build ordering	X	X	X	X	X
File level build ordering	X	X	X	X	X
Build/Make from here – Make or build current project and all later projects	X	X	X	X	X
Impdef utility provides information about DLLs	X	X	X	X	X
Implib utility to create import libraries from DLLs	X	X	X	X	X
Additional command line tools include Microsoft Resource Compiler, TDump utility to structurally analyze EXE, OBJ, and LIB files, GREP tool, and MAKE tool	X	X	X	X	X
<b>Enhanced in XE!</b> Tlib utility for symbol case conversion to create extended libraries and modify page sizes	X	X	X	X	X
<b>LANGUAGE AND RUNTIME LIBRARY FEATURES</b>					
<b>New in XE2!</b> C++ RTL for OS X	X	X	X	X	
<b>New in XE2!</b> Extensible, cross platform, framework agnostic login credentials service	X	X	X	X	X
<b>New in XE2!</b> Native zip file support	X	X	X	X	X
<b>New in XE2!</b> C++ RTTI compatibility with Delphi	X	X	X	X	X
<b>New in XE2!</b> Boost for OS X	X	X	X	X	
<b>New in XE2!</b> Dinkumware RTL for OS X	X	X	X	X	
<b>Enhanced in XE!</b> New Regular Expressions (Regex) library	X	X	X	X	X
<b>Introduced in 2010!</b> Object-oriented file and directory I/O classes	X	X	X	X	X
<b>Enhanced in 2010!</b> Dinkumware STL v5.01 with iterator debugging	X	X	X	X	X
ANSI/ISO standard library Technical Report 1	X	X	X	X	X
<b>Enhanced in XE2!</b> RTTI support in C++	X	X	X	X	X
<b>Introduced in 2010!</b> Support for localized resources	X	X	X	X	X
<b>Introduced in 2010!</b> Improved standard C++ heap manager	X	X	X	X	X
<b>Enhanced in XE!</b> Optimized string/memory handling functions	X	X	X	X	X
UnicodeString class	X	X	X	X	X
Unicode character types char16_t and char32_t	X	X	X	X	X
Move semantics with rvalue references	X	X	X	X	X
Explicit conversion operators	X	X	X	X	X
Static assertions	X	X	X	X	X
Full type trait support	X	X	X	X	X
Extern templates	X	X	X	X	X
[[final]] and [[noreturn]] attributes	X	X	X	X	X
Decltype keyword	X	X	X	X	X
Scoped enumerations	X	X	X	X	X
Expression evaluation in compiler directives	X	X	X	X	X
Create reusable native 32-bit dynamically linked libraries (.DLL), COM controls (.OCX), and standalone executables	X	X	X	X	X
Custom variants with support of your own data types, complex numbers, safe arrays, and passing variants through data sets	X	X	X	X	X
Variant support for Int64, unsigned types and Unicode strings	X	X	X	X	X
<b>PERSONAL DEVELOPER PRODUCTIVITY</b>					
<b>New in XE2!</b> Template Libraries	X	X	X	X	X
<b>New in XE2!</b> Deployment Manager: Deploy to OS X and 32-bit Windows	X	X	X	X	
<b>New in XE2!</b> Deployment Manager: Deploy to Amazon EC2 and Windows Azure	X	X	X	X	
<b>Enhanced in XE2!</b> A set of new examples and demos to help new and existing developers get the most out of the environment	X	X	X	X	X
<b>Introduced in XE!</b> Object Gallery Descriptions pane that gives better understanding to the wizard or feature	X	X	X	X	X
<b>Introduced in XE!</b> Designer snapshots – copy form images to the clipboard	X	X	X	X	X

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<b>Enhanced in XE!</b> IDE Insight, the fastest way to find and execute commands in the IDE with 1-button click now with object inspector property support	X	X	X	X	X
<b>Enhanced in XE!</b> Code Formatter and beautification for source code including block formatting	X	X	X	X	
<b>Introduced in XE!</b> Command-line Code Formatter for integration with automated build processes	X	X	X	X	
<b>Introduced in XE!</b> Code Formatter profiles allow users to create / save / load custom formatter options sets	X	X	X	X	
<b>Introduced in 2010!</b> New C++ Class Explorer gives configurable hierarchical view of class libraries throughout project. Also enables fast navigation to declarations and implementations, as well as easy addition of fields and methods.	X	X	X	X	
<b>Introduced in 2010!</b> Compilation can be done in a background thread	X	X	X	X	X
<b>Enhanced in 2010!</b> Checkbox for Boolean types in the Object Inspector greatly enhancing readability	X	X	X	X	X
<b>Enhanced in 2010!</b> Property Editors for Date properties now use Calendar controls	X	X	X	X	X
<b>Enhanced in 2010!</b> Added capabilities and configuration to the File   Reopen project dialog	X	X	X	X	X
Resource Manager greatly simplifies the addition of resources to projects	X	X	X	X	
Alpha channels in icons	X	X	X	X	X
<b>Enhanced in XE!</b> Significant all-around IDE performance improvements	X	X	X	X	X
<b>Introduced in XE!</b> Option to turn-on and off brace highlighting	X	X	X	X	X
<b>Enhanced in XE!</b> Live Code Templates – dynamic scriptable templates streamlines coding complex and common structures and operations. Create or customize code templates and control the behavior, code generation, and user experience of your templates. Surround Templates that can wrap around selected code or text.	X	X	X	X	
<b>Enhanced in XE!</b> Editor “Change Bar” indicates modified lines and saved modified lines	X	X	X	X	X
“Smart” Block completion – anticipates and gracefully adds block closures as you type	X	X	X	X	X
Virtual form positioner for VCL designers in “docked” mode	X	X	X	X	X
<b>Enhanced in XE!</b> Main toolbar with the addition of Run without Debug option	X	X	X	X	X
<b>Enhanced in XE!</b> Project Manager now has the ability to run selected applications with either Run or Run without Debug from the context menu.	X	X	X	X	X
<b>Enhanced in XE!</b> Hot-key Tool Palette w/ Incremental search – find any component quickly	X	X	X	X	X
<b>Enhanced in 2010!</b> Gallery in Tool Palette – find gallery wizards when you need them	X	X	X	X	X
SyncEdit – block-edit multiple instances of a symbol simultaneously	X	X	X	X	X
History Manager with automatic multi-level file backups, file differencing and restore	X	X	X	X	X
IDE Welcome Page – with fast access to recent projects, Embarcadero Developer Network RSS news feeds, documentation, helpful links, updates, Weblogs, and more	X	X	X	X	X
Integrated QualityCentral – submit bug reports and feature requests to Embarcadero	X	X	X	X	X
Structure Pane that displays hierarchical view of source code and provides a VCL Object Treeview for quick navigation and manipulation of objects in the VCL designer	X	X	X	X	X
Syntax Highlighting Open Tools API extension with built in support for JavaScript, PHP, and INI files	X	X	X	X	X
Ability to individually customize editor options for particular file types	X	X	X	X	X
Full-featured Open Tools API allows for customization of the IDE through wizards and experts.	X	X	X	X	X
Symbol Insight – click to navigate to declarations and implementations	X	X	X	X	
Code Insight – Faster performance and improved code and parameter completion provide on-the-fly member lists and parameter hints as you type	X	X	X	X	X
Code Insight – Code completion for DTD described markup language including HTML, WML, XHTML, and XSL	X	X	X	X	
<b>Enhanced in 2010!</b> Code Folding configuration and properties	X	X	X	X	
Editor Gutter – easier to read with less clutter	X	X	X	X	X
Code Completion for C/C++	X	X	X	X	X
Code Completion for HTML, XHTML, XSL, and CSS	X	X	X	X	
Custom IDE desktop layout profiles with enhanced support for docked windows	X	X	X	X	X
To-do lists keep your development on track	X	X	X	X	

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<b>Enhanced in XE!</b> Crash recovery reporting, enables Embarcadero to understand complex IDE crashes to better serve our customers	X	X	X	X	X
<b>Introduced in 2010!</b> Open Tools API generic version control support for building third party version control plug-ins to the IDE	X	X	X	X	X
<b>Introduced in 2010!</b> Open Tools API access to code editor tabs exposed	X	X	X	X	X
<b>Introduced in 2010!</b> Open Tools API ability to create dockable views exposed	X	X	X	X	X
<b>Introduced in XE!</b> Open Tools API ability to create and control Internal tabbing capability	X	X	X	X	X
<b>SOURCE CODE MANAGEMENT</b>					
<b>Introduced in XE!</b> Version Insight – Integrated framework for supporting source code management tooling inside the IDE	X	X	X	X	
<b>Introduced in XE!</b> Subversion integration into the IDE	X	X	X	X	X
<b>Introduced in XE!</b> Subversion/History integration	X	X	X	X	X
<b>Introduced in XE!</b> A full default Diff viewer	X	X	X	X	
<b>Introduced in XE!</b> Install Subversion client from the installer	X	X	X	X	
<b>Introduced in XE!</b> SCM Integration (Subversion) also available as an open source project	X	X	X	X	
<b>INTERNATIONAL DEVELOPMENT</b>					
Unicode-enabled development environment	X	X	X	X	X
<b>Enhanced in XE2!</b> Unicode-enabled VCL and FireMonkey	X	X	X	X	X
UnicodeString type	X	X	X	X	X
Resource DLL Wizard to create Win32 resource DLLs for localization	X	X	X	X	
<b>Introduced in 2010!</b> English, German, French, and Japanese translations available for IDE menus and dialogs, compiled units, resources, and source code	X	X	X	X	X
<b>Introduced in 2010!</b> Easy switching between languages for the IDE menus, dialogs, and more...	X	X	X	X	X
Integrated Translation Environment (ITE) to view and edit VCL forms and resource strings	X	X	X	X	
External Translation Manager (ETM) to view and edit language resource files outside the IDE	X	X	X	X	
Translation Repository provides a database for translations that can be shared across projects	X	X	X	X	
<b>REFACTORINGS</b>					
Rename refactoring	X	X	X	X	
Refactor driven "Find References"	X	X	X	X	
<b>UML MODELING</b>					
<b>Enhanced in XE2!</b> UML Code Visualization – at any time, get a UML model view of your source code	X	X	X	X	
<b>Introduced in XE!</b> Ability to load an image into the diagram for annotations and advanced documentation	X	X	X	X	
<b>Enhanced in 2010!</b> Diagrams have an updated look and feel	X	X	X	X	
Sequence diagrams	X	X	X		
Collaboration diagrams	X	X	X		
State charts	X	X	X		
Deployment diagrams	X	X	X		
Use case diagrams	X	X	X		
Activity diagrams	X	X	X		
Component diagrams	X	X	X		
<b>Enhanced in XE!</b> Documentation generation	X	X	X		
<b>New in XE2!</b> C++ audits	X	X	X	X	
<b>New in XE2!</b> Advanced C++ audits that include data analysis	X	X	X		
Import model from Rational® Rose (mdl import)	X				
Language neutral UML 1.5 modeling	X				
Language neutral UML 2.0 modeling	X				

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<b>Enhanced in 2010!</b> Transformation from language neutral UML 1.5 and UML 2.0 projects to source code projects	X				
Design Patterns support, including GOF patterns	X	X	X		
Diagram printing	X	X	X	X	
XMI 1.1 Import/Export	X	X	X		
Full two-way class diagrams with synchronization between code and diagrams	X	X	X	X	
OCL 2.0 support	X	X	X	X	
"UML in Color" profile	X	X	X	X	
Diagram hyper-linking and annotations	X	X	X	X	
<b>INTEGRATED DEBUGGING</b>					
Full-featured debugger with color syntax highlighting	X	X	X	X	X
<b>New in XE2!</b> Debug OS X applications	X	X	X	X	
<b>Introduced in 2010!</b> Debugging visualizers to enable extended views of debugging data	X	X	X	X	X
<b>Introduced in 2010!</b> Build debugger visualizers for your own custom data types	X	X	X	X	X
<b>Introduced in 2010!</b> Debugger visualizer for C++ String types, including AnsiString/UnicodeString	X	X	X	X	X
<b>Introduced in 2010!</b> Debug visualizers for TDateTime, TDate, and TTime	X	X	X	X	X
<b>Introduced in XE!</b> Detach from "Debug session in progress. Terminate?" dialog	X	X	X	X	X
<b>Introduced in 2010!</b> Multi-threaded-debugging the ability to selectively "Freeze" and "Thaw" threads	X	X	X	X	
<b>Introduced in 2010!</b> Multi-threaded-debugging the ability to set a breakpoint for a selected thread	X	X	X	X	
Support for Wait Chain Traversal in Windows 7, Vista and Windows 2008	X	X	X	X	
Disassembly pane has "Show Opcodes" and "Show Addresses" local menu items	X	X	X	X	X
<b>Enhanced in 2010!</b> New Debugger Options: "Scroll new events into view" and "Ignore non-user breakpoints"	X	X	X	X	X
Call Stack View shows a glyph indicating if the frame has debug info	X	X	X	X	
<b>Enhanced in 2010!</b> CPU view panes can be opened individually outside of an editor tab	X	X	X	X	
<b>Enhanced in 2010!</b> Integration between debugger views and panes making it easier to find and understand information	X	X	X	X	
Call Stack view now automatically syncs the Locals view when you double click an item	X	X	X	X	
Evaluator tooltip hints go transparent when the CTRL key is pressed, allowing you to see through them to the editor	X	X	X	X	
Expandable tooltip expression evaluation	X	X	X	X	
<b>Enhanced in 2010!</b> Expandable watches	X	X	X	X	
Expandable local variables view	X	X	X	X	
Selective symbol table loading	X	X	X	X	
Close implicitly opened files after debugging	X	X	X	X	X
Multi-select and copy to clipboard support in CPU view	X	X	X	X	X
Ctrl-Click in editor gutter to enable/disable breakpoints	X	X	X	X	X
Sort by load order in Modules view	X	X	X	X	
Set Next Statement local menu item in editor	X	X	X	X	
Exception notification dialog: Break/Continue buttons, "Ignore exception type" checkbox	X	X	X	X	X
Break into debugger when an assert fires	X	X	X	X	
Modules View sorting	X	X	X	X	
Remote debugging	X	X	X	X	
<b>Enhanced in XE!</b> CodeGuard debugger support	X	X	X	X	
Thread view displays status on all processes and threads under debugger control	X	X	X	X	
CPU view for low-level debugging	X	X	X	X	X
Evaluator	X	X	X	X	X
Multi-Process debugging for easy tracing through complex applications	X	X	X	X	

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<b>Enhanced in XE!</b> Breakpoint view with toolbar, in-place editing, and enable/disable checkbox	X	X	X	X	X
<b>Enhanced in XE!</b> Watch view supporting in place editing, checkbox enable/disabling, and the watch names separated from the values with columns	X	X	X	X	X
Multi-tab watch view for logically grouping variables	X	X	X	X	X
Breakpoint view with toolbar, in-place editing, and enable/disable checkbox	X	X	X	X	X
Attach to and debug any process	X	X	X	X	X
Detach from any process	X	X	X	X	X
Run until return	X	X	X	X	X
Advanced breakpoints with Tooltips, actions, and groups for complete debugging control	X	X	X	X	
Breakpoint Data Aware Triggers	X	X	X	X	
Debug spawned processes	X	X	X	X	
Debug Inspector for easily monitoring properties while debugging	X	X	X	X	
<b>Enhanced in 2010!</b> Event log view	X	X	X	X	
<b>INTEGRATED UNIT TESTING</b>					
<b>Enhanced in XE!</b> Integrated unit testing with the DUnit testing framework	X	X	X	X	
Unit test wizards for quick and easy unit test and unit test project creation	X	X	X	X	
Execute unit tests from project manager	X	X	X	X	
<b>DOCUMENTATION</b>					
<b>Enhanced in XE2!</b> Continually updated help system with diagrams showing class hierarchy, and new declared members pages	X	X	X	X	X
<b>New in XE2!</b> Help installer re-integrated in the main installer	X	X	X	X	X
<b>DATABASE APPLICATION DEVELOPMENT AND CONNECTIVITY</b>					
<b>DBEXPRESS</b>					
<b>Enhanced in XE2!</b> dbExpress™ 4 database connectivity framework with connection pooling, tracing, and delegate drivers	X	X	X	X	X
<b>New in XE2!</b> dbExpress drivers available for OS X – InterBase, Firebird, Oracle, MySQL, SQL Anywhere and Informix	X	X	X		
<b>New in XE2!</b> dbExpress drivers available for OS X – InterBase local and MySQL local only				X	
<b>Enhanced in 2010!</b> Build delegate drivers to place your code between the application and the actual driver. Provide pre- and post-processing of all public methods and properties of the dbExpress 4 framework. Sample delegate drivers included	X	X	X	X	
<b>Enhanced in XE2!</b> dbExpress server connectivity to Embarcadero InterBase® XE, 2009, and 2007	X	X	X		
<b>Enhanced in XE2!</b> dbExpress Server connectivity to Firebird 2.5, 2.1 and 1.5	X	X	X		
<b>Enhanced in 2010!</b> dbExpress server connectivity to Oracle® 11g and 10g	X	X	X		
<b>Enhanced in 2010!</b> dbExpress server connectivity to Microsoft SQL Server® 2008, 2005, and 2000	X	X	X		
dbExpress server connectivity to Informix® 9x (not Unicode-enabled)	X	X	X		
dbExpress server connectivity to IBM DB2® 9.x (not Unicode-enabled)	X	X	X		
<b>Enhanced in XE2!</b> dbExpress server connectivity to SQL Anywhere™ 12 and 11 (Unicode-enabled); and SQL Anywhere 9 (not Unicode-enabled)	X	X	X		
dbExpress server connectivity to Sybase® 12.5 (not Unicode-enabled)	X	X	X		
<b>Enhanced in 2010!</b> dbExpress server connectivity to MySQL 5.1 and 5.0 (Unicode enabled) and 4.1	X	X	X		
<b>New in XE2!</b> dbExpress ODBC Driver	X	X	X		
dbExpress local connectivity to InterBase	X	X	X	X	X
dbExpress local connectivity to MySQL	X	X	X	X	
<b>Enhanced in 2010!</b> Data/Time related functions are now locale dependent	X	X	X	X	
TClientDataset for managing and manipulating datasets in-memory	X	X	X	X	
<b>New in XE2!</b> LiveBindings connect any type of data to any UI or graphical element in VCL and FireMonkey	X	X	X	X	X
dbGO™ for ADO connectivity for Windows (MDAC 2.8)	X	X	X	X	
InterBase Express Components	X	X	X	X	X

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<b>DATASNAP</b>					
Introduced for C++Builder XE! Create multi-tier database applications with DataSnap. Create middle tier application servers and connect to them from thin clients. Place business rules and write stored procedure code in C++Builder on the middle tier.	X	X	X		
<b>Enhanced in XE2!</b> Deploy DataSnap servers to Amazon EC2	X	X	X		
<b>New in XE2!</b> HTTPS support in stand-alone DataSnap Applications	X	X	X		
<b>New in XE2!</b> DataSnap server ability to terminate socket connection	X	X	X		
<b>New in XE2!</b> CommunicationTimeout for HTTP protocol	X	X	X		
<b>New in XE2!</b> JavaScript Minification with dispatching	X	X	X		
<b>New in XE2!</b> Heavyweight callbacks support broadcasting to specific callbacks	X	X	X		
<b>New in XE2!</b> RoleItem has Exclude list	X	X	X		
<b>New in XE2!</b> Callback channel events for servers and clients	X	X	X		
<b>New in XE2!</b> DataSnap REST server support for multiple Callback Tunnels	X	X	X		
<b>New in XE2!</b> Session Events for TCP/IP Protocol	X	X	X		
<b>New in XE2!</b> KeepAlive support for TCP transport component	X	X	X		
<b>New in XE2!</b> Object support in DataSnap sessions	X	X	X		
<b>New in XE2!</b> Monitor and control connections	X	X	X		
<b>New in XE2!</b> Allow changing of JSON result format in REST calls	X	X	X		
<b>New in XE2!</b> Allow query parameters in REST calls and store them	X	X	X		
<b>New in XE2!</b> Proxy information support for HTTP connections	X	X	X		
<b>New in XE2!</b> Identify client connection information (IP address and protocol, and application name for HTTP)	X	X	X		
<b>Enhanced in 2010!</b> New ServerMethods give complete control over functionality of middle tier. Call procedures from server as if the code were right on the client. Continue to use familiar IAppServer interface while expanding power of application servers. No COM dependencies in new DataSnap framework and now with TJsonValue pairs making it easier to pass data	X	X	X		
<b>Enhanced in 2010!</b> Improved Session events for increased simplicity of a multi-tier implementation	X	X	X		
<b>Enhanced in XE2!</b> DataSnap wizards from the Object Gallery to make server and client creation even easier	X	X	X		
<b>Enhanced in XE!</b> Added support for REST(ful) interface and exposure from the Server	X	X	X		
<b>Enhanced in XE2!</b> Support for REST client proxy generation	X	X	X		
<b>Introduced in XE!</b> DataSnap Server Proxy generation for Delphi, C++ and JavaScript	X	X	X		
<b>Enhanced in XE!</b> Added support for HTTP and HTTPS communication protocol beyond the local DataSnap (TCP/IP) approach	X	X	X		
<b>Enhanced in XE!</b> Added HTTP tunneling support for client code outside the firewall	X	X	X		
<b>Enhanced in XE!</b> Added Filter support for encryption and compression over-the-wire	X	X	X		
<b>Introduced in XE!</b> Included new encryption PC1 and compression filters now included for quick enablement.	X	X	X		
<b>Introduced in XE!</b> Heavyweight callbacks for enhanced client/server communications and notifications	X	X	X		
<b>Enhanced in XE!</b> Added support for publishing DataSnap server through the WebBroker approach	X	X	X		
<b>Introduced in 2010!</b> Added lightweight Callbacks	X	X	X		
Royalty Free! MIDAS/DataSnap multi-tier deployment license	X	X	X	X	
<b>Introduced in 2010!</b> MIDAS.DLL source code included	X	X	X	X	
<b>New in XE2!</b> ClientDataSet support for OS X	X	X	X	X	
<b>DATASNAP DESKTOP CLIENT CONNECTORS</b>					
Windows 32-bit	X	X	X		
<b>New in XE2!</b> Mac OS X	X	X	X		
<b>DATASNAP WEB CLIENT CONNECTORS</b>					
<b>Introduced in XE!</b> Simple REST / JavaScript	X	X	X		

Feature	Architect	Ultimate	Enterprise	Professional	Starter
<b>DATASNAP MOBILE CLIENT CONNECTORS</b>					
<b>New in XE2!</b> Apple iOS (iPhone, iPad, iPod Touch)	X	X	X		
<b>New in XE2!</b> RIM BlackBerry	X	X	X		
<b>New in XE2!</b> Windows Phone 7	X	X	X		
<b>New in XE2!</b> Android	X	X	X		
<b>DATABASE TOOLS</b>					
<b>Enhanced in XE!</b> Data Explorer optimized to add and manage database connections and browse database schema	X	X	X	X	
Drag and Drop from the dbExpress node in the Data Explorer into VCL Forms to speed development	X	X	X	X	
SQL console views for running queries and viewing results on any dbExpress 4 supported database	X	X	X	X	
Navigate to code-based stored procedures from Data Explorer	X	X	X	X	
Visual query builder	X	X	X	X	
<b>INCLUDED DATABASES</b>					
<b>New in XE2!</b> InterBase XE Developer Edition – up to 20 users and 80 logical connections	X	X	X	X	X
Borland Database Engine (32-bit) for dBASE and Paradox	X	X	X	X	X
<b>CLOUD SUPPORT</b>					
<b>Introduced in XE!</b> Ability to connect to Windows Azure	X	X	X	X	
<b>Introduced in XE!</b> Ability to manipulate Windows Azure blobs, queues, and tables	X	X	X	X	
<b>New in XE2!</b> MetaData support for TAzureQueueManagement	X	X	X	X	
<b>New in XE2!</b> ContinuationToken support for Azure Table	X	X	X	X	
<b>New in XE2!</b> Amazon Simple Storage Service API	X	X	X	X	
<b>New in XE2!</b> Amazon Queue Service API	X	X	X	X	
<b>New in XE2!</b> Amazon SimpleDB API	X	X	X	X	
<b>Enhanced in XE2!</b> Deploy to Amazon EC2	X	X	X	X	
<b>New in XE2!</b> Deploy to Windows Azure	X	X	X	X	
<b>PROFILING WITH AQTIME 7 STANDARD</b>					
<b>Introduced in XE!</b> Aqtime 7 Standard for RAD Studio integrated plugin	X	X	X	X	
<b>Enhanced in XE2!</b> Support for 32 bit C++ applications	X	X	X	X	
<b>Introduced in XE!</b> Performance and function timing profiling	X	X	X	X	
<b>Introduced in XE!</b> Parent / child contribution analysis	X	X	X	X	
<b>Introduced in XE!</b> Analysis of memory and resource allocation and leaks	X	X	X	X	
<b>Introduced in XE!</b> Code coverage	X	X	X	X	
<b>Introduced in XE!</b> Exception tracing	X	X	X	X	
<b>Introduced in XE!</b> Selective profiling using profiling areas	X	X	X	X	
Aqtime 7 Pro with support for Microsoft Visual Studio .NET, Java, Visual Basic, 64 bit code, line-level profiling, compare and merge options, per-thread reporting, usage of Aqtime API and SDK, and many more advanced features is available directly from SmartBear Software. Info can be found at: <a href="http://www.automatedqa.com/products/aqtime">http://www.automatedqa.com/products/aqtime</a>					
<b>FILE COMPARE WITH BEYOND COMPARE TEXT COMPARE</b>					
<b>Introduced in XE!</b> Beyond Compare Text Compare integration	X	X	X	X	
<b>Introduced in XE!</b> Compare and edit the contents of files with syntax highlighting	X	X	X	X	
<b>Introduced in XE!</b> Ignore changes in whitespace and comments	X	X	X	X	
<b>Introduced in XE!</b> Print reports of differences or save them as HTML or plain	X	X	X	X	
<b>Introduced in XE!</b> Filter display to only show differences, optionally with a few lines of context	X	X	X	X	
<b>Introduced in XE!</b> Built-in support for Delphi, C++, HTML, DFMs, and more	X	X	X	X	
<b>Introduced in XE!</b> Adds a "Compare" menu to the IDE's "Edit" menu and Project Manager, with commands to compare against previous revisions, other editor tabs, and original files	X	X	X	X	
<b>Introduced in XE!</b> Automatically configured for both differences and merges from the History view	X	X	X	X	
Beyond Compare! Full version, which includes Folder Compare Features, Text Comparison Features, FTP support is available at <a href="http://www.scootersoftware.com/moreinfo.php?zz=newfeatures">http://www.scootersoftware.com/moreinfo.php?zz=newfeatures</a>					

Feature	Architect	Ultimate	Enterprise	Professional	Starter
<b>BUILD AUTOMATION WITH FINALBUILDER</b>					
<b>Enhanced in XE2!</b> FinalBuilder Embarcadero Edition	X	X	X		
<b>Introduced in XE!</b> Create your Build process visually, no need to edit xml files or create batch scripts!	X	X	X		
<b>Introduced in XE!</b> Integrated Debugging, step through and debug your Build process.	X	X	X		
<b>Introduced in XE!</b> Detailed Logging makes it easy to see exactly what happened during the Build.	X	X	X		
<b>Introduced in XE!</b> Flow Control and Variables make your Build process dynamic.	X	X	X		
<b>Introduced in XE!</b> Deploy Builds using File copy or FTP	X	X	X		
The full version of FinalBuilder includes 600+ Actions, with support for Delphi 3 to XE2, C++Builder 4 to XE2, support for other compilers, SFTP, SSH, IIS, CD/DVD burning and ISO file creation, Scripting with VBScript, JavaScript, PowerShell and IronPython, IDE SCCAPI support, Create custom Actions with Action Studio, Schedule Builds with Windows Scheduler, Continuous Integration with FinalBuilder Server, Cruise Control integration, TFS Integration and much more. More information can be found at: <a href="http://www.finalbuilder.com">http://www.finalbuilder.com</a>					
<b>LOGGING WITH CODESITE EXPRESS</b>					
<b>Enhanced in XE2!</b> Raize Software CodeSite Express Integration provides advanced application logging and debugging capabilities	X	X	X	X	
<b>Introduced in XE!</b> Log all kinds of information without data conversions including strings, numbers, dates & times and even objects, string lists, exceptions, and much more	X	X	X	X	
<b>Introduced in XE!</b> Log information from application code (including recursive functions and multiple threads) without interrupting program execution or causing side effects	X	X	X	X	
<b>Introduced in XE!</b> Emphasize important logging information through a variety of message types	X	X	X	X	
<b>Introduced in XE!</b> Send logging messages to a CodeSite Log File for later review or to the CodeSite Live Viewer for real-time analysis, or to both simultaneously	X	X	X	X	
<b>Introduced in XE!</b> Utilize the extensive analysis tools in the CodeSite Viewers to analyze message logs and locate problem areas faster	X	X	X	X	
<b>Introduced in XE!</b> Filter message logs by application name, process id, thread name, computer name, category, and message text	X	X	X	X	
<b>Introduced in XE!</b> Quickly organize the message log into multiple views by using the advanced CodeSite Message Organizer	X	X	X	X	
<b>Introduced in XE!</b> Control the amount of logging information generated by using additional CodeSite loggers with their own Category instead of relying on arbitrary logging levels	X	X	X	X	
<b>Introduced in XE!</b> Record method calls to add call stack structure to the message log	X	X	X	X	
Raize CodeSite complete package is available from Raize Software at <a href="http://www.raize.com">http://www.raize.com</a>					
<b>IP*WORKS! COMMUNICATION COMPONENTS</b>					
<b>Enhanced in XE2!</b> The full version of /n software's IP*Works! components – A comprehensive suite of components for Internet communications including more than 40 individual components covering every major Internet Protocol.	X	X	X	X	
<b>Introduced in XE!</b> Royalty free commercial components for Internet development including ATOM, CalDAV, FileMailer, FTP, HTMLMailer, HTTP, ICMPPort, IMAP, IPDaemon, IPInfo, IPMonitor, IPPort, JSON, LDAP, Mcast, MIME, MX, NetClock, NetCode, NetDial, NNTP, Ping, POP, RCP, REST, Rexec, Rshell, RSS, SMPP, SNPP, SOAP, Syslog, Telnet, TFTP, TraceRoute, UDPPort, WebDav, WebForm, WebUpload, Whois, XMLp, and XMPP	X	X	X	X	
Components are easy to use, with a uniform, intuitive, and extensible design	X	X	X	X	
Components share common interfaces across platforms and technologies	X	X	X	X	
Components are fast, robust, and reliable with minimal resource consumption	X	X	X	X	
Components are lightweight and have no dependencies on external libraries	X	X	X	X	
Detailed reference documentation, hundreds of sample applications, fully-indexed helps files, and an extensive online knowledge base	X	X	X	X	
Additional /n software IP*Works! component packages supporting SSL and SSH security, S/MIME and OpenPGP encryption, Secure Network Management, Compression, and more can be obtained at <a href="http://www.nsoftware.com/">http://www.nsoftware.com/</a>					
<b>TEECHART CHARTING COMPONENTS</b>					
<b>Enhanced in XE2!</b> TeeChart Standard - reporting and graphing component set	X	X	X	X	
TeeChart Pro complete package can be purchased from Steema <a href="http://www.steema.com/">http://www.steema.com/</a>					

Feature	Architect	Ultimate	Enterprise	Professional	Starter
<b>FASTREPORT REPORTING SOLUTIONS</b>					
<b>New in XE2!</b> FastReport VCL 4 RAD Edition reporting tool	X	X	X	X	
<b>New in XE2!</b> Exports to popular formats (PDF, RTF, HTML, BMP, JPEG, TIFF, GIF, Txt, CSV)	X	X	X	X	
<b>New in XE2!</b> Grouping with drill-downs	X	X	X	X	
<b>New in XE2!</b> Caching of the big reports(uses less memory)	X	X	X	X	
<b>New in XE2!</b> Six levels in master-detail-subdetail relation	X	X	X	X	
<b>NEVRONA RAVE REPORTING SOLUTIONS</b>					
<b>Enhanced in XE2!</b> Nevrona Rave Reports® 10 Bundled Edition	X	X	X	X	
Go to Nevrona Designs at <a href="http://www.nevrona.com/">http://www.nevrona.com/</a> for more information					
<b>ADDITIONAL COMPONENTS AND TOOLS</b>					
<b>Enhanced in XE!</b> glyFX Icon Library – Embarcadero Edition	X	X	X	X	
<b>Enhanced in XE!</b> Support for SOAP 1.2 clients	X	X	X	X	
<b>BIZSNAP WEBSERVICES™</b>					
WSDL External Schema support	X	X	X	X	
BizSnap™ XML Transformation Tools and Components to easily build data exchanges between XML and datasets	X	X	X		
<b>Enhanced in XE2!</b> Easily create Win32 and XML/SOAP Web Services	X	X	X	X	
SOAP runtime support for optional and unbounded elements	X	X	X	X	
SOAP features updated to support Amazon, eBay, MapPoint, and more	X	X	X	X	
Build server-side XML Web Services	X	X	X	X	
Build client-side XML Web Services	X	X	X	X	
<b>WEB APPLICATION DEVELOPMENT</b>					
<b>INTRAWEB</b>					
<b>Enhanced in XE2!</b> IntraWeb XII – RAD Web Application framework, Personal Edition				X	
<b>Enhanced in XE2!</b> IntraWeb XII – RAD Web Application framework, Standard Edition	X	X	X		
<b>Introduced in XE!</b> Integrated Page Mode	X	X	X	X	
<b>Introduced in XE!</b> RSS Feeds	X	X	X	X	
<b>Introduced in XE!</b> Static content	X	X	X	X	
<b>Introduced in XE!</b> URL Mapping	X	X	X	X	
<b>Enhanced in XE!</b> Standalone deployment	X	X	X	X	
<b>Enhanced in XE!</b> Windows Service Deployment	X	X	X		
Concurrent session limit				X	
Unlimited concurrent session limit	X	X	X		
Application Mode	X	X	X	X	
<b>Enhanced in XE!</b> Code based Authentication	X	X	X	X	
<b>Introduced in XE!</b> Session time out limit of 20 minutes	X	X	X	X	
The Ultimate Edition is available from Atozed, which adds increased security features, source code and remove limitations. <a href="http://www.atozed.com">http://www.atozed.com</a>					
<b>INTERNET DIRECT (INDY)</b>					
<b>Enhanced in XE!</b> Internet Direct (INDY) components with more than 120 Internet protocols and Internet standards including TCP, UDP, ICMP, SMTP, POP3, IMAP4, HTTP, NNTP, FTP, IPv6, and much more	X	X	X	X	X
<b>New in XE2!</b> INDY component libraries for OS X	X	X	X	X	
<b>WEBSNAP™ / WEB BROKER</b>					
<b>New in XE2!</b> HTTPS support in standalone Web Broker applications	X	X	X	X	
WebSnap™ component-based framework for developing Web Server applications (deprecated)	X	X	X	X	
Server-side scriptable Web page components to easily interface WebSnap objects with Web site developer teams and scripters	X	X	X	X	
Server-side scripting in WebSnap with JavaScript™ and VBScript	X	X	X	X	

Feature	Architect	Ultimate	Enterprise	Professional	Starter
<b>COM/DCOM SUPPORT</b>					
Import .NET assemblies as COM objects in Win32 VCL applications	X	X	X	X	X
DCOM support	X	X	X	X	
Legacy support for DataSnap/MIDAS COM/DCOM based multi-tier database application framework	X	X	X		
Advanced Type Library Editor now manages IDL, making COM development completely transparent.	X	X	X	X	
History Manager supports IDL, with automatic multi-level file backups, file differencing and restore	X	X	X	X	
Support for Automation Object event handling	X	X	X	X	
COM Object Wizard	X	X	X	X	
Microsoft ActiveX <sup>®</sup> Control Data binding	X	X	X	X	
Import COM servers as components to develop visually	X	X	X	X	
<b>Introduced in XE!</b> Removal of the dependency of the ATL libraries for C++Builder ActiveX support	X	X	X	X	X
<b>VISUAL COMPONENT LIBRARY (VCL)</b>					
VCL Form Designer to visually build native Windows applications	X	X	X	X	X
VCL source code to extend and debug components	X	X	X	X	
<b>New in XE2!</b> VCL Styles: Create VCL applications with enhanced GUI	X	X	X	X	X
<b>New in XE2!</b> Professional looking custom styles such as the Graphite series for VCL	X	X	X	X	X
<b>New in XE2!</b> Create your own custom styles with the VCL Style Designer	X	X	X	X	X
<b>Introduced in 2010!</b> Integrated gesturing framework with multi-OS support for Windows 7, Vista, XP and 2000	X	X	X	X	X
<b>Introduced in 2010!</b> Gesture Designer enables full control of all gesture design and interaction	X	X	X	X	X
<b>Introduced in 2010!</b> Gesture components (TGestureListView, TGesturePreview, TGestureRecorder) to build gesture creation and management into VCL based applications	X	X	X	X	X
<b>Introduced in 2010!</b> Interactive multi-touch gestures for panning, zooming, and rotating (requires multi-touch enabled OS)	X	X	X	X	X
<b>Introduced in 2010!</b> TTouchKeyboard a virtual keyboard for enhanced non-keyboard interface interactions that support multiple locales and languages	X	X	X	X	X
<b>Introduced in 2010!</b> Ability to easily change languages and all TWinControls respond to the change	X	X	X	X	X
<b>Introduced in 2009!</b> Ribbon Controls components for creating Microsoft Office style ribbon interfaces including ribbon, ribbon application menu bar, combobox, toolbar and tips	X	X	X	X	X
<b>Introduced in 2009!</b> New VCL Components: TCategoryPanelGroup, TButtonedEdit, TLinkLabel, TBalloonHint	X	X	X	X	X
<b>Enhanced in 2010!</b> Enhancements to existing controls: TButton, TEdit, TProgressBar, TListView, TTreeView, TRichEdit, TImageList	X	X	X	X	X
<b>Enhanced in 2010!</b> Theming support for TGrid descendants	X	X	X	X	X
<b>Introduced in 2009!</b> Full support for PNG image format in TImage and TImageList	X	X	X	X	X
<b>Enhanced in 2010!</b> Icons can be assigned to Bitmaps	X	X	X	X	X
<b>Introduced in 2010!</b> Support for Windows Imaging Component (WIC) including JPEG, TIFF, GIF, PNG, BMP, and HD Photo image formats. RAW camera formats (such as NRW, NEF, CRW, CR2, RW2, ARW, SR2, SRF, ORF, PEF, and DNG) also supported with manufacturer supplied codecs.	X	X	X	X	X
<b>Introduced in 2009!</b> TImageList now supports all graphics formats contained in TImage	X	X	X	X	X
<b>Introduced in 2009!</b> Import Component wizard to import a type library, ActiveX control or .NET Assembly	X	X	X	X	X
<b>Introduced in 2009!</b> New Component wizard to create the unit for a new component	X	X	X	X	X
Object-oriented, fully extensible and reusable component and application architecture	X	X	X	X	X
Visual Form Inheritance and Form linking to reduce coding and simplify maintenance	X	X	X	X	X
Frames for building and reusing compound components	X	X	X	X	X
Object Repository for storing and reusing forms, Data Modules, and experts	X	X	X	X	X
Object Inspector to set component properties and events	X	X	X	X	X

Feature	Architect	Ultimate	Enterprise	Professional	Starter
Windows Vista look and feel including Windows Aero glassing effects	X	X	X	X	X
Support for Windows theming of applications	X	X	X	X	X
Standard components including frame, edit, menu, button, label, checkbox, list box, combo box, panel and action list	X	X	X	X	X
Additional components including graphical buttons, image, shape, scroll box, splitter, buttoned edit, tabs, panels, action toolbar, and color map	X	X	X	X	X
Win32 components including page control, image list, rich edit, progress bar, date time, calendar, toolbar, tree view and list view	X	X	X	X	X
System components including timer, paint box, media player, OLE container and DDE	X	X	X	X	X
Win 3.1 controls including tabbed notebook, file list box, directory list box, drive combo box, filter combo box and db lookup	X	X	X	X	X
Dialog components including open, save, open/save picture, open/save text, font, color, print, printer setup, find, replace and page setup	X	X	X	X	X
Data Access Controls – datasource	X	X	X	X	X
Data Access Controls including client dataset, dataset provider and XML transform	X	X	X	X	
Data Controls including dbgrid, navigator, text, edit, memo, image, listbox, combo box, checkbox, radiogroup, lookup and rich edit	X	X	X	X	X
dbExpress components including SQL connection, SQL dataset, SQL query, SQL Stored Proc, SQL table, SQL server method, SQL monitor and simple dataset	X	X	X	X	
Internet components including web browser, dispatcher, page producer, dataset, query, page, table, TCP client and server and XML document	X	X	X	X	X
Vista Dialog components including file open, file save and task	X	X	X	X	X
DataSnap Client components including provider connection, DCOM connection, socket connection, shared connection, local connection, web connection, object broker and connection broker	X	X	X		
<b>Enhanced in XE!</b> DataSnap Server components including TDSTCPServerTransport, TDSProxyGenerator, TDSServerMetaDataProvider, TDSConnectionMetaDataProvider, TDSRestConnection, TDSRestMetaDataProvider, TDSHTTPWebDispatcher, TDSSErver, TDSSErverClass, TDSHTTPService, TDSAAuthenticationManager, TDSClientCallbackChannelManager, and TDSHTTPServiceFileDispatcher	X	X	X		
<b>Introduced in XE!</b> Windows Azure components including AzureConnectionString, AzureBlobManagement, AzureQueueManagement, and AzureTableManagement	X	X	X	X	
Sample components including gauge, color grid, spin button, spin edit, directory outline and calendar	X	X	X	X	X
Indy components with more than 120 Internet protocols and Internet standards including TCP, UDP, ICMP, SMTP, POP3, IMAP4, HTTP, NNTP, FTP, IPv6, and much more	X	X	X	X	
WebSnap components including adapters, values lists, dispatchers, file service, sessions service, web user list and page producers	X	X	X	X	
Web Services components including HTTP, SOAP, and WSDL	X	X	X	X	
dbGo components including ADO connection, command, dataset, table, query and stored procedure	X	X	X	X	
<b>Enhanced in XE2!</b> IntraWeb components including Silverlight, Standard, Control, Standard 3.2, WAP, Data, Client Side, Data 3.2, Data WAP	X	X	X	X	
<b>Enhanced in XE2!</b> TeeChart Standard components including chart, DBchart, dataset, buttons, draw, combo and image	X	X	X	X	
<b>Enhanced in XE2!</b> InterBase Express (IBX) components	X	X	X	X	
<b>DATABASE APPLICATION DEVELOPMENT</b>					
<b>New in XE2!</b> Fast SQL database development, change management, profiling, and tuning with DB PowerStudio® XE2, Developer Edition		X			
Rapid SQL to write high quality SQL code faster		X			
DB Optimizer to visually tune SQL		X			
DB Change Manager to simplify database change management		X			

Feature	Architect	Ultimate	Enterprise	Professional	Starter
<b>DATABASE MODELING AND DESIGN</b>					
Updated in XE! Embarcadero® ER/Studio® 9.0 Developer Edition, a database modeling and design tool for better understanding database structures	X				
Highly productive model-driven database design environment - advanced graphics, multilevel design capabilities, automated and custom transformation, denormalization mapping, extensible automation and undo/redo	X				
Database lifecycle support – forward engineering, reverse engineering to construct a model from an existing database or schema, and database modification	X				
Enterprise model management – advanced compare and merge, submodel management, “where used” analysis and XML schema generation	X				
Data warehouse and integration support – data lineage and dimensional modeling	X				
Quality database design - model completion validation, automatic migration of foreign keys and capacity planning	X				
Security design and assessment – including data classification and permission management	X				
<b>Enhanced in 2010!</b> Database modeling and design for Oracle, Microsoft SQL Server, DB2 LUW, InterBase, MySQL, Informix, Sybase ASE, SQL Anywhere, ODBC, and ANSI SQL	X				
<b>Introduced in 2010!</b> Visual Data Lineage – Visually analyze and document how data flows through your organization without needing to inspect code	X				
<b>Introduced in 2010!</b> Attribute-level submodeling – Choose which attributes/columns to include in the entities/tables in the submodel and also describe submodels on the new Definition tab, then create queries to search on the definitions	X				
<b>Introduced in 2010!</b> Object-level Compare Flags – Indicate international discrepancies when comparing models that the Compare Wizard should ignore.	X				
<b>Introduced in 2010!</b> Produce reports in HTML format	X				X
<b>LICENSING AND TOOL MANAGEABILITY</b>					
No fees or limitations on deployment of applications built with C++Builder	X	X	X	X	
Starter edition can be used to develop and distribute software up to \$1,000 US in total revenue. If your total revenue related to apps built with C++Builder is greater than \$1,000 US, you must purchase a Pro, Ent, or Arch edition License					X
Licensing suitable for larger teams with no restriction on number of licenses you can purchase or use	X	X	X	X	
Starter edition limited to 5 simultaneous users within a network					X
<b>Enhanced in XE2!</b> AppWave network named or concurrent licenses available	X	X	X	X	
<b>Enhanced in XE2!</b> Earlier version licenses included in AppWave network licenses (C++Builder 2007- XE). C++Builder 6 available separately	X	X	X	X	
<b>Enhanced in XE2!</b> Access to licenses and downloads for earlier versions with purchase of standalone product licenses (C++Builder 2007- XE and C++Builder 6)	X	X	X	X	
<b>Enhanced in XE!</b> Upgradeable to Embarcadero All-Access XE	X	X	X	X	

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