

Windows Embedded CE Operating System Components

A "☐" in the box indicates that the corresponding catalog item is included in that particular run-time license. For a complete description of each feature that appears in the product catalog, please see **Catalog Features** in the online product documentation available at the **MSDN Library**.

Note: An asterisk () by several features designates additional clarification appears at the end of the page.*

Catalog	Core	Core Plus	C6G**	Professional
Applications - End User				
ActiveSync	☐	☐	☐	☐
File Sync	☐	☐	☐	☐
Inbox Sync				☐
Pocket Outlook Database Sync				☐
CAB File Installer/Uninstaller	☐	☐	☐	☐
Games	☐	☐	☐	☐
Freecell	☐	☐	☐	☐
Solitaire	☐	☐	☐	☐
Help				☐
Remote Desktop Connection				☐
Remote Desktop Protocol (RDP)				☐
Audio Playback Redirection				☐
Cut/Copy/Paste Clipboard Redirection				☐
File Storage Redirection				☐
<i>Filtered File Storage Redirection</i>				☐
License Information				☐
Printer Redirection				☐
Serial and Parallel Port Redirection				☐
Smart Card Redirection				☐
User Interface Dialog Boxes				☐
Windows Network Projector				☐
Sample Network Projector				☐
Terminal Emulator	☐	☐	☐	☐
Windows Messenger			☐	☐
WordPad				☐

Applications and Services Development				
.NET Compact Framework 2.0				
.NET Compact Framework 2.0				
.NET Compact Framework 2.0 String Resources				
<i>.Net Compact Framework 2.0 Localized String Resources</i>				
String Resources Chinese(PRC)				
String Resources Chinese(Taiwan)				
String Resources French(France)				
String Resources German(Germany)				
String Resources Italian(Italy)				
String Resources Japanese(Japan)				
String Resources Korean(Korea)				
String Resources Portuguese(Brazil)				
String Resources Spanish(International Sort)				
.NET Compact Framework 2.0 - Headless				
.NET Compact Framework 2.0 String Resources - Headless				
<i>.Net Compact Framework 2.0 Localized String Resources - Headless</i>				
String Resources Chinese(PRC) – Headless				
String Resources Chinese(Taiwan) – Headless				
String Resources French(France) – Headless				
String Resources German(Germany) – Headless				
String Resources Italian(Italy) – Headless				
String Resources Japanese(Japan) – Headless				
String Resources Korean(Korea) – Headless				
String Resources Portuguese(Brazil) – Headless				
String Resources Spanish(International Sort) – Headless				
OS Dependencies for .NET Compact Framework 2.0				
OS Dependencies for .NET Compact Framework 2.0				
OS Dependencies for .NET Compact Framework 2.0 – Headless				

Active Template Library (ATL)				
C Libraries and Runtimes				
C++ Runtime Support for Exception Handling and Runtime Type Information				
Full C Runtime				
OEM Floating Point CRT (ARM only)				
Standard I/O (STDIO)				
Standard I/O ASCII (STDIOA)				
Standard String Functions - ASCII (corestra)				
Component Services (COM and DCOM)				
Component Object Model				
COM				
<i>CoCreateGuid functionality for OLE32</i>				
<i>COM Storage</i>				
DCOM				
<i>COM Storage</i>				
<i>Minimal COM (No OLE Support)</i>				
<i>CoCreateGuid functionality for OLE32</i>				
<i>COM Storage</i>				
Exchange Client				
Lightweight Directory Access Protocol (LDAP) Client				
Location				
GPS Intermediate Driver				
Location Framework				
Location Framework Core				
Location Framework GPS Plugin				
Location Framework Simulation Plugins				
Location Framework Wifi Plugin				
Message Queuing (MSMQ)				
MSMQ Activex Wrappers				
SOAP Reliable Messaging Protocol (SRMP)				
Object Exchange Protocol (OBEx)				
OBEx Client				
OBEx Server				

OBEx File Browser				
OBEx Inbox				
Pocket Outlook Object Model (POOM) API				
SOAP Toolkit				
Client				
Server				
Speech Interface				
Speech API (SAPI) 5.2				
Standard SDK for Windows Embedded CE				
String Safe Utility Functions				
xML				
MSxML 3.0				
xML Core Services and Document Object Model (DOM)				
<i>xML Error Strings</i>				
<i>xML HTTP</i>				
<i>xML Query Languages (xQL)</i>				
xML Stylesheet Language Transformations (xSLT)				
<i>xML Sax</i>				
xML Minimal Parser				
Communication Services and Networking				
Cellular	*see note	*see note	*see note	
CELLCORE	*see note	*see note	*see note	
All Modules	*see note	*see note	*see note	
Cellular TAPI Service Provider	*see note	*see note	*see note	
RIL Proxy	*see note	*see note	*see note	
RIL Proxy Log	*see note	*see note	*see note	
SIM Manager	*see note	*see note	*see note	
SIM Toolkit	*see note	*see note	*see note	
SMS	*see note	*see note	*see note	
WAP	*see note	*see note	*see note	
Wireless WAN	*see note	*see note	*see note	
Networking – General				
Domain Discovery				

Extended DNS Querying and Update (DNSAPI)				
Secure DDNS				
Extensible Authentication Protocol				
Firewall				
Internet Connection Sharing (ICS)				
Gateway Logging				
IPSec v4				
NDIS Packet Capturing DLL				
NDIS User-mode I/O Protocol Driver				
Network Bridging				
Network Driver Architecture (NDIS)				
Network Utilities (IpConfig, Ping, Route)				
Reference Gateway User Interface				
Remote Configuration Framework				
TCP/IP				
IP Helper API				
TCP/IPv6 Support				
Universal Plug and Play (UPnP)				
Control Point API				
Device Host API				
Device Host API (Minimal Subset)				
Sample UPnP IGD Schema Implementation				
UPnP Audio-Video (AV) Device Control Protocol				
<i>AV Control Point API</i>				
<i>AV Device API</i>				
<i>AV Renderer Sample</i>				
UPnP Tools				
USB Flash Config Tool				
Web Services on Devices (WSD)				
Web Services on Devices				
Web Services on Devices Samples				
Windows Networking API/Redirector (SMB/CIFS)				
Winsock Support				

Networking - Local Area Network (LAN)				
Wired Local Area Network (802.3, 802.5)				
Wireless LAN (802.11) STA - Automatic Configuration and 802.1x				
Networking - Personal Area Network (PAN)				
Bluetooth				
Bluetooth Profiles Support				
<i>Bluetooth DUN Gateway</i>				
<i>Bluetooth HID Device Support</i>				
Bluetooth HID – Keyboard				
Bluetooth HID – Mouse				
<i>Bluetooth HS/HF and Audio Gateway Service</i>				
<u>Bluetooth LAP and Configuration Utility</u>				
<i>Bluetooth PAN</i>				
Bluetooth Protocol Stack with Transport Driver Support				
<i>Bluetooth Stack with Integrated CSR Chipset Driver</i>				
<i>Bluetooth Stack with Integrated SDIO Driver</i>				
<i>Bluetooth Stack with Integrated UART Driver</i>				
<i>Bluetooth Stack with Integrated USB Driver</i>				
<i>Bluetooth Stack with Universal Loadable Driver</i>				
IrDA				
Networking - Wide Area Network (WAN)				
Dial Up Networking (RAS/PPP)				
AutoDial				
Standard Modem Support for Dial Up Networking				
Point-to-Point Protocol over Ethernet (PPPoE)				
Telephony API (TAPI 2.0)				
Unimodem support				
Virtual Private Networking				
L2TP/IPSec				
PPTP				
Servers				
Core Server Support				
File Server				

File Server (SMB/CIFS)				
File Server Customizable Web UI				
FTP Server				
Parental Controls				
Print Server (SMB/CIFS)				
RAS Server/PPTP Server (Incoming)				
Simple Network Time Protocol (SNTP)				
SNTP Automatic Updates and Server Synchronization				
SNTP Client with DST				
SNTP Server				
Telnet Server				
Web Proxy				
Web Server (HTTPD)				
Active Server Pages (ASP) Support				
JScript 5.6				
VBScript 5.6				
Web Server Administration ISAPI				
WebDAV Support				
Core OS Services				
Battery Driver				
Debugging Tools				
Keyboard Test Application				
Remote Display Application				
Tiny Kernel Test Sample Application				
Toolhelp API				
Touch Driver Test Application				
Device Manager				
Display Support				
Internet Appliance (IABASE) Support				
Kernel Functionality				
Fiber API				
FormatMessage API				
FormatMessage API - System Error Messages				

Memory Mapped Files	☐	☐	☐	☐
Message Queue - Point-to-Point	☐	☐	☐	☐
Target Control Support (Shell.exe)	☐	☐	☐	☐
Notification (Choose 1)	☐	☐	☐	☐
Non UI based Notification	☐	☐	☐	☐
UI based Notification	☐	☐	☐	☐
Notification LED Support	☐	☐	☐	☐
Parallel Port Support	☐	☐	☐	☐
Power Management (Choose 1)	☐	☐	☐	☐
Power Management (Full)	☐	☐	☐	☐
Power Management (Minimal)	☐	☐	☐	☐
Serial Port Support	☐	☐	☐	☐
System Event Log	☐	☐	☐	☐
UI Proxy for Kernel-Mode Drivers	☐	☐	☐	☐
USB Host Support	☐	☐	☐	☐
USB Function Driver	☐	☐	☐	☐
USB Host Support	☐	☐	☐	☐
USB Human Input Device (HID) Class Driver	☐	☐	☐	☐
USB HID Keyboard and Mouse	☐	☐	☐	☐
USB HID Keyboard Only	☐	☐	☐	☐
USB HID Mouse Only	☐	☐	☐	☐
USB Printer Class Driver	☐	☐	☐	☐
USB Remote NDIS Class Driver	☐	☐	☐	☐
USB Storage Class Driver	☐	☐	☐	☐
Windows Embedded CE Driver Development Kit Support Library	☐	☐	☐	☐
Device Management				
Device Management Client	☐	☐	☐	☐
Simple Network Management Protocol (SNMP)	☐	☐	☐	☐
File Systems and Data Store				
Compression	☐	☐	☐	☐
Database Support	☐	☐	☐	☐
CEDB Database Engine	☐	☐	☐	☐

EDB Database Engine	☐	☐	☐	☐
File and Database Replication	☐	☐	☐	☐
Bit-based	☐	☐	☐	☐
File Cache Manager	☐	☐	☐	☐
File System - Internal (Choose 1)	☐	☐	☐	☐
RAM and ROM File System	☐	☐	☐	☐
ROM-only File System	☐	☐	☐	☐
Registry Storage (Choose 1)	☐	☐	☐	☐
Hive-based Registry	☐	☐	☐	☐
RAM-based Registry	☐	☐	☐	☐
Storage Manager	☐	☐	☐	☐
Binary Rom Image File System	☐	☐	☐	☐
CD/UDFS File System	☐	☐	☐	☐
exFAT File System	☐	☐	☐	☐
FAT File System	☐	☐	☐	☐
Partition Driver	☐	☐	☐	☐
Release Directory File System	☐	☐	☐	☐
Silent FAT File System UI	☐	☐	☐	☐
Storage Manager Control Panel Applet	☐	☐	☐	☐
Transaction-Safe FAT File System (TFAT)	☐	☐	☐	☐
System Password	☐	☐	☐	☐
Fonts				
Arial	☐	☐	☐	☐
Arial (Subset 1_30)	☐	☐	☐	☐
Arial Black	☐	☐	☐	☐
Arial Bold	☐	☐	☐	☐
Arial Bold Italic	☐	☐	☐	☐
Arial Italic	☐	☐	☐	☐
Comic Sans MS	☐	☐	☐	☐
Comic Sans MS	☐	☐	☐	☐
Comic Sans MS Bold	☐	☐	☐	☐
Courier New	☐	☐	☐	☐
Courier New (Subset 1_30)	☐	☐	☐	☐

Courier New Bold				
Courier New Bold Italic				
Courier New Italic				
Georgia				
Georgia				
Georgia Bold				
Georgia Bold Italic				
Georgia Italic				
Impact				
Kino				
MSLogo				
Symbol				
Tahoma				
Tahoma (Subset 1_07)				
Tahoma Bold				
Times New Roman				
Times New Roman (Subset 1_30)				
Times New Roman Bold				
Times New Roman Bold Italic				
Times New Roman Italic				
Trebuchet MS				
Trebuchet MS				
Trebuchet MS Bold				
Trebuchet MS Bold Italic				
Trebuchet MS Italic				
Verdana				
Verdana				
Verdana Bold				
Verdana Bold Italic				
Verdana Italic				
Webdings				
Wingding				
Graphics and Multimedia Technologies				

Audio				
Audio Compression Manager				
GSM 6.10 Codec				
MSFilter Codec				
Waveform Audio				
Graphics				
Alphablend API (GDI version)				
Direct3D Mobile				
DirectDraw				
Gradient Fill Support				
Imaging				
Still Image Codec Support (Encode and Decode)				
Still Image Decoders				
<i>BMP Decoder</i>				
<i>GIF Decoder</i>				
<i>ICO Decoder</i>				
<i>JPG Decoder</i>				
<i>PNG Decoder</i>				
<i>TIFF Decoder</i>				
Still Image Encoders				
<i>BMP Decoder</i>				
<i>GIF Decoder</i>				
<i>JPG Decoder</i>				
<i>PNG Decoder</i>				
<i>TIFF Decoder</i>				
Multiple Monitor Support				
Raster Fonts Support				
V1 Font Compatibility				
Media				
Audio Codecs and Renderers				
G.711 Audio Codec				
GSM 6.10 Audio Codec				
IMA ADPCM Audio Codec				

MP3 Codec				
MPEG-1 Layer 1 and 2 Audio Codec				
MS ADPCM Audio Codec				
Wave/AIFF/au/snd File Parser				
Waveform Audio Renderer				
WMA Codec				
WMA Voice Codec				
WMAPro over S/PDIF Packetizer				
Digital Rights Management				
DRM License Acquisition OCx				
Windows Media DRM 10 PD				
WMDRM 10 for Networked Devices				
<i>Windows Media DRM 10 ND</i>				
DirectShow				
ACM Wrapper Filter				
DirectShow Core				
DirectShow Display				
DirectShow Error Messages				
DirectShow Video Capture				
DMO Wrapper Filter				
DVD-Video				
DVD-Video				
DVD-Video Samples				
DVR Engine				
Media Formats				
AVI Filter				
MPEG-1 Parser/Splitter				
NMD UI				
Streaming Media Playback				
Video Codecs and Renderers				
DirectShow Video Renderer				
MPEG-1 Video Codec				
MS RLE Video Codec				

Video/Image Compression Manager				
WMV/MPEG-4 Video Codec				
Windows Media Player				
Windows Media Player				
Windows Media Player OCX				
Windows Media Player OCX7				
Windows Media Technologies				
ASx v1 and M3U File Support				
ASx v2 File Support				
ASx v3 File Support				
NSC File Support				
Windows Media Multicast and Multi-Bit Rate				
Windows Media Streaming from Local Storage				
Windows Media Streaming over HTTP				
Windows Media Streaming over MMS				
WMA and MP3 Local Playback				
WMA and MP3 Streaming				
International				
Input Method Manager (IMM)				
Locale Services (Choose 1)				
English (US) National Language Support only				
National Language Support (NLS)				
Locale Specific Support				
Arabic				
Fonts				
Arial (subset 1_08)				
Arial Bold (subset 1_08)				
Courier New (subset 1_08)				
Tahoma (subset 1_08)				
Tahoma Bold (subset 1_08)				
Keyboard				
Arabic Keyboard (101)				
Unicode Script Processor for Complex Scripts				

Chinese (Simplified)				
East Asian Edit Control				
East Asian Word Wrap				
Fonts				
<i>SimSun & NSimSun (Choose 1)</i>				
SimSun & NSimSun				
SimSun & NSimSun (Subset 2_20)				
SimSun & NSimSun (Subset 2_50)				
SimSun & NSimSun (Subset 2_60)				
SimSun & NSimSun (Subset 2_70)				
SimSun & NSimSun (Subset 2_80)				
SimSun & NSimSun (Subset 2_90)				
GB18030 Data Converter				
Input Method Editor				
<i>MSPY 3.0 for Windows Embedded CE</i>				
Double Spelling (Shuang Pin) soft keyboard - Large				
Double Spelling (Shuang Pin) soft keyboard - Small				
MSPY 3.0 for Windows Embedded CE Database (Choose 1)				
1.1 MB - Minimal Database				
1.3 MB - Compact Database				
1.7 MB - Standard Database				
<i>Pocket IME</i>				
Double Spelling (Shuang Pin) soft keyboard – Small				
Monotype Imaging AC3 Font Compression				
Chinese (Traditional)				
East Asian Edit Control				
East Asian Word Wrap				
Fonts				
<i>MingLiu & PMingLiu (Choose 1)</i>				
MingLiu & PMingLiu				
MingLiu & PMingLiu (Subset 2_70)				
MingLiu & PMingLiu (Subset 2_80)				
MingLiu & PMingLiu (Subset 2_90)				

Input Method Editor				
<i>Pocket IME</i>				
Input Methods				
<i>Handwriting Recognizer Engine (HWx)</i>				
MboxCHT HWx Sample UI				
<i>Input by Radical (Chang Jei)</i>				
<i>Phonetic Input (Bopomofo)</i>				
Monotype Imaging AC3 Font Compression				
English (U.S.)				
Input Methods				
<i>Transcriber Handwriting Recognition Application</i>				
Keyboard				
<i>US Keyboard</i>				
English (Worldwide)				
Input Methods				
<i>Handwriting Recognizer Engine (HWx)</i>				
French				
Input Methods				
<i>Transcriber Handwriting Recognition Application</i>				
German				
Input Methods				
<i>Transcriber Handwriting Recognition Application</i>				
Hebrew				
Fonts				
<i>Arial (subset 1_08)</i>				
<i>Arial Bold (subset 1_08)</i>				
<i>Courier New (subset 1_08)</i>				
<i>Tahoma (subset 1_08)</i>				
<i>Tahoma Bold</i>				
Keyboard				
<i>Hebrew Keyboard</i>				
Unicode Script Processor for Complex Scripts				
Indic				

Gujarati				
<i>Fonts</i>				
Shruti				
<i>Keyboard</i>				
Gujarati Keyboard				
Hindi				
<i>Fonts</i>				
Mangal				
<i>Keyboard</i>				
Hindi Traditional Keyboard				
Kannada				
<i>Fonts</i>				
Tunga				
<i>Keyboard</i>				
Marathi Keyboard				
Punjabi				
<i>Fonts</i>				
Raavi				
<i>Keyboard</i>				
Punjabi Keyboard				
Tamil				
<i>Fonts</i>				
Latha				
<i>Keyboard</i>				
Tamil Keyboard				
Telugu				
<i>Fonts</i>				
Gautami				
<i>Keyboard</i>				
Telugu Keyboard				
Unicode Script Processor for Complex Scripts				
Japanese				
East Asian Edit Control				

East Asian Word Wrap				
Fonts				
<i>MS Gothic (Choose 1)</i>				
MS Gothic & MS PGothic & MS UI Gothic				
MS Gothic & MS PGothic & MS UI Gothic (Subset 1_50)				
MS Gothic & MS PGothic & MS UI Gothic (Subset 1_60)				
MS Gothic & MS PGothic & MS UI Gothic (Subset 1_70)				
MS Gothic & MS PGothic & MS UI Gothic (Subset 1_80)				
MS Gothic & MS PGothic & MS UI Gothic (Subset 1_90)				
MS Gothic & MS PGothic (Subset 30)				
MS Gothic & MS PGothic (Subset 30_1_19)				
<i>MS Mincho & MS PMincho</i>				
Input Method Editor (Choose 1)				
<i>IME 3.1</i>				
IME 3.1 Database (Choose 1)				
Compact Database				
Standard Database				
Optional UI Components				
Dictionary Tool				
Properties Dialog Box				
Advanced Settings Dialog Box (Landscape mode only)				
System Tray Icon Manager				
<i>Pocket IME (Choose Additional Databases)</i>				
Name/Place Database				
Supplemental Database				
Input Methods				
<i>All Characters List</i>				
<i>Handwriting Recognizer Engine (HWx)</i>				
Character Auto Complete - HWx Sample UI				

Multibox HWx Sample UI				
<i>Kana Soft Keyboard</i>				
<i>Romaji/English Soft Keyboard</i>				
<i>Search by Radical</i>				
<i>Search by Stroke</i>				
Keyboard				
<i>Japanese Keyboard</i>				
Monotype Imaging AC3 Font Compression				
Korean				
East Asian Edit Control				
East Asian Word Wrap				
Fonts				
<i>Gulim & GulimChe (Choose 1)</i>				
Gulim & GulimChe (Subset 1_30)				
Gulim & GulimChe (Subset 1_40)				
Gulim & GulimChe (Subset 1_50)				
Gulim & GulimChe (Subset 1_60)				
<i>Gulim (GL_CE)</i>				
Input Method Editor				
<i>IME 97</i>				
Input Methods				
<i>Handwriting Recognizer Engine (HWx)</i>				
MboxKOR HWx Sample UI				
<i>Korean Soft Keyboard Sample</i>				
Keyboard				
<i>Korean Keyboard</i>				
Monotype Imaging AC3 Font Compression				
Thai				
Fonts				
<i>Tahoma (subset 1_08)</i>				
Keyboard				
<i>Thai Kedmanee Keyboard</i>				
Unicode Script Processor for Complex Scripts				

Multilingual User Interface (MUI)				
Internet Client Services				
Browser Application				
Internet Explorer 6.0 Window s Embedded CE - Standard Components				
Internet Explorer 6.0 Sample Brow ser				
TV-Style Navigation Components				
<u>Internet Explorer 6.0 for Windows Embedded CE Components</u>				
Internet Explorer Brow ser Control Host				
Internet Explorer HTML/DHTML API				
Filter and Translation				
Internet Explorer HTML Application				
Internet Explorer Plug-in Image Decoder API				
<i>Internet Explorer PNG Image Decoder</i>				
Internet Explorer Theme Library				
MSHTML Data Binding				
Internet Explorer Multiple-Language Base API				
Internet Explorer Multiple-Language Full API				
Optional Charset/Encoding in registry				
Internet Explorer RPC Support				
Internet Explorer TV-Style Navigation				
Customizable Font Range				
Directional Tabbing				
Disable Vertical Scroll Bar and Events				
Fixed-Width Layout				
URL Moniker Services				
Window s Internet Services				
Passport SSI 1.4 Authentication				
Platform for Privacy Preferences (P3P)				
xML Data Islands				
xML MIME View er				
Internet Options Control Panel				

Scripting				
JScript 5.6				
Script Authoring (Jscript)				
Script Encode (Jscript)				
VBScript 5.6				
MsgBox and InputBox support				
Script Authoring (VBScript)				
Script Encode (VBScript)				
Security				
Authentication Services (SSPI)				
Kerberos				
NTLM				
Schannel (SSL/TLS)				
Credential Manager				
Cryptography Srvs (CryptoAPI 1.0) - High Encryption Provider				
Certificates (CryptoAPI 2.0)				
Cryptographic Messaging (PKCS#7)				
Personal Information Exchange Standard (PKCS #12)				
Diffie-Hellman/DSS Provider				
Smart Card Encryption Provider				
Local Authentication Sub-System				
Passw ord Local Authentication Plug-in				
Microsoft Certificate Enrollment Tool Sample				
Shell and User Interface				
Graphics, Windowing and Events				
Minimal GDI Configuration				
Minimal GWES Configuration				
Minimal Input Configuration				
Minimal Window Manager Configuration				
Shell				
AYGShell API Set				
Command Shell				

Command Processor	☐	☐	☐	☐
Console Window	☐	☐	☐	☐
Graphical Shell (Choose 1)	☐	☐	☐	☐
Standard Shell	☐	☐	☐	☐
Windows Thin Client Shell				☐
User Interface	☐	☐	☐	☐
Accessibility	☐	☐	☐	☐
Common Controls	☐	☐	☐	☐
Animation Control	☐	☐	☐	☐
Common Control	☐	☐	☐	☐
Common Dialog Support	☐	☐	☐	☐
Control Panel Applets	☐	☐	☐	☐
Controls Option B	☐	☐	☐	☐
Customizable UI	☐	☐	☐	☐
Windows xP-like Sample Skin	☐	☐	☐	☐
Menu Tool Tip	☐	☐	☐	☐
Mouse	☐	☐	☐	☐
Network User Interface	☐	☐	☐	☐
Overlapping Menus	☐	☐	☐	☐
Quarter VGA Resources – Portrait Mode	☐	☐	☐	☐
Software Input Panel	☐	☐	☐	☐
Software-based Input Panel (SIP) (Choose 1 or more)	☐	☐	☐	☐
<i>SIP for Large Screens</i>	☐	☐	☐	☐
<i>SIP for Small Screens</i>	☐	☐	☐	☐
Software-based Input Panel Driver	☐	☐	☐	☐
Touch Screen (Stylus)	☐	☐	☐	☐
Voice over IP Phone Services				
PC Authentication	☐	☐	☐	☐
Phone IME	☐	☐	☐	☐
Real-time Communications (RTC) Client API	☐	☐	☐	☐
Real-time Communications (RTC) Client API GSM Codec	☐	☐	☐	☐
Telephony User Interface	☐	☐	☐	☐
<u>Video over IP calling</u>				☐

Voice over IP Contacts Application				
Voice over IP Deployment Infrastructure				
Voice over IP Home Screen Application				
<u>Voice over IP Phone Application</u>				
Voice over IP Sample portrait-mode resources for phone suite				
Voice over IP Sample resources for phone suite				
Voice over IP Settings Application				
VoIP Application Interface Layer (VAIL)				
Phone Provisioner				
Reference Media Manager				
VAIL Database Store				
Windows Embedded CE Error Reporting				
Error Report Generator				
Error Report Transfer Driver				
Error Reporting Control Panel				
Report Upload Client				
Report Upload Client User Interface				

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Cellcore*

Cellcore or its sub-components could be included in the Core or Core Plus runtime provided that the Embedded System:

- (a) must be limited to data use only, and
- (b) may not be used to make voice calls over a cellular network. This limitation includes any indirect use of the voice capabilities of cellular networks via peripheral devices to make the voice call and/or the voice call connection.

Help*

Help is not included in the Core run-time because it requires a browser. The Windows Embedded CE help engine is HTML-based, and help documentation comes in the form of HTM files. However, this help documentation is available for use, but it does require that customers create their own viewing software.

For more information please **contact your local Microsoft Authorized Windows Embedded Distributor.**

Column or SKU listing Descriptions

"Core" SKU: Offers almost 600 foundational operating system components that include cellular and other data transmission protocols to enable connected scenarios. Core SKU also provides the .Net Compact Framework to develop applications and firmware for peripherals.

"C6G" SKU: provides Consumer Internet Device (CID) OEMs a competitive package that includes web browsing, media playback and messaging as well as foundational and connectivity technologies necessary for internet devices. These SKUs are ideal for set top boxes, portable media players, mobile internet devices, digital picture frames, digital media adapters, and eLearning devices. C6G SKU is available on Windows Embedded CE 6.0.

"Pro" or Professional SKU: offers the richest set of components and applications to enable complex consumer and enterprise class devices. Professional SKU can satisfy complex scenarios such as remote desktop connectivity, data sync via Active Sync, web browsing, media playback, email, contact management, and voice communication. It also includes a software development kit to allow devices to be customized and extended by end customers. Professional SKU is ideal for many device categories including thin clients, mobile handheld terminals, and industrial automation controllers.

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