

MOTOROLA Q Plug-in

Release Notes

ECCN 5D992.a

Prerequisites

To install and use MOTOROLA Q Plug-in, your system must meet the following minimum requirements:

- Microsoft Windows 2000 (Service Pack 4) or Windows XP (Service Pack 2);
- Microsoft Visual Studio 2005 Standard Edition or 2008 Professional Edition, or higher, with smart device development;
- Windows Mobile 5.0 SDK for Smartphone
 - Available at <http://www.microsoft.com/downloads/details.aspx?familyid=dc6c00cb-738a-4b97-8910-5cd29ab5f8d9&displaylang=en>;
- Emulator Image for Windows Mobile 5 MSFP Smartphone 320x240 (Landscape) Screen
 - Available at <http://www.microsoft.com/downloads/details.aspx?familyid=eb580a44-cb40-4be1-9ff3-e224bf669cd0&displaylang=en>.

MOTOROLA Q Plug-in is fully tested for compatibility on systems that meet the minimum requirements. Motorola does not support operation on untested systems.

Note: Motorola Q Plug-in does not support Windows Mobile 5.0 R2 SDK that comes with Microsoft Visual Studio 2008 Professional Edition, but is also possible to keep it installed simultaneously with the recommended version Windows Mobile 5.0 SDK for Smartphone.

Installation

The installer file (.MSI) for Motorola Q Plug-in installation process is delivered through a Microsoft Installer file (.MSI) and it will integrate the plug-in into Device Emulation Manager of Windows Mobile SDK.

To install it, execute the downloaded file, and the installation process will copy the skin, keys mapping, display size and all configuration files necessary to run applications in Microsoft Visual Studio and Windows Mobile SDK. These files will be placed in the Windows Mobile 5.0 SDK for Smartphone directory. After installation, the device emulator will be available to use the plug-in in Microsoft Visual Studio.

Known Issues

The current emulator does not support the numeric input from the QWERTY keypad. To type numbers or any other character available in the secondary key entry, you must use the computer keyboard.

The Voice Key, Camera Key, Message Key and Alt Key are not available to the developers. The '?' button is also not mapped. To reproduce this character, press 'Shift' + '/' on your keyboard.

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