Category:Bluetooth

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- Using Qt and Symbian C++ Together
- Bluetooth Protocol
- How to send protected objects and Sis File via Bluetooth from Symbian 3rd edition devices
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- QuteMessenger - Bluetooth Chat
- NFC initiated Bluetooth chat application in QML
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- Getting product information remotely using Bluetooth device identification profile . . Kbwiki
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Articles

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- Active Bluetooth profile cannot be resolved on Symbian (Known Issue)
- Advertising Bluetooth services using Symbian C++

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- BNEP protocol
- BTCOMM serial communication.
- BluSPAN source codes
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- Bluetooth Engine API
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- Bluetooth HID profile (client device)
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- Check Bluetooth power on/off in Symbian 2nd edition phones
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- Discovering Bluetooth devices with the QBluetoothZero library
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- How to handle Bluetooth class of devices (CoD)
- How to install Bluetooth Driver for S60v3rd SDK
- How to pick remote Bluetooth address
- How to pull a file from remote device with obex
- How to send descriptor over Bluetooth
- How to send protected objects and Sis File via Bluetooth from Symbian 3rd edition devices
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- Logical Link Control and Adaptation Protocol

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- NFC enabling a Bluetooth Headset using Qt
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- Remote Folder Browsing over Bluetooth
- Removing send via Bluetooth from send menu
- Retrieving remote Bluetooth device information using Symbian C++

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- Turn Bluetooth On
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- Using Bluetooth GPS
- Using Bluetooth with S60 and Maemo Platforms
- Using Qt and Symbian C++ Together

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“

- “Rock, Paper, Scissors”: A Bluetooth Multiplayer Game

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- QBluetoothZero - A Qt bluetooth library
- QWiimote - Nintendo Wiimote interactions for Qt / Symbian applications
- QuteMessenger - Bluetooth Chat

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- Reading Bluetooth device address returns zero (Known Issue)

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- 蓝牙L2CAP错误-6305
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- Bluetooth GPS 受信機 - NMEA解析

ADD_BODY_CLASS_BEGIN collapse_sub_categories ADD_BODY_CLASS_END

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