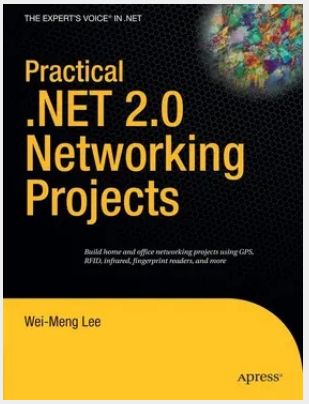
Lee

# Practical .NET 2.0 Networking Projects




*Practical .NET 2.0 Networking Projects* demonstrates some of the key networking technologies that are being made easily accessible through .NET Framework 2.0. It discusses communication between wired machines and between networks and mobile devices. The book teaches you about the technologies by walking you through sample projects in a straightforward and direct way.

The book begins by discussing background theory so you'll get comfortable with the layout of the .NET Framework and Compact Framework from a networking perspective. Then you'll use the APIs within these frameworks to build a variety of cutting-edge networking applications that cover everything from Bluetooth and RFID communication to sockets programming and chat servers. You'll build working examples for each project, which you can also customize and use for your own purposes. The featured projects cover:

- Basic introduction to network programming in .NET 2.0
- Sockets programming
- Serial communication
- Bluetooth and GPS
- Infrared networking to mobile devices
- RFID

Practical .NET 2.0 Networking Projects demonstrates some of the key networking technologies that are being made easily accessible through .NET Framework 2.0. It discusses communication between wired machines and between networks and mobile devices. The book teaches you about the technologies by walking you through sample projects in a straightforward and direct way.The book begins by discussing background theory so you'll get comfortable with the layout of the .NET Framework and Compact Framework from a networking perspective. Then you'll use the APIs within these frameworks to build a variety of cutting-edge networking applications that cover everything from Bluetooth and RFID communication to sockets programming and chat servers. You'll build working examples for each project, which you can also customize and use for your own purposes. The featured projects cover: Basic introduction to network programming in .NET 2.0 Sockets programming Serial communication Bluetooth and GPS Infrared networking to mobile devices RFID

**36,37 €**
33,99 € (zzgl. MwSt.)

*Lieferfrist: bis zu 10 Tage*

**Artikelnummer:** 9781590597903
**Medium:** Buch
**ISBN:** 978-1-59059-790-3
**Verlag:** Apress
**Erscheinungstermin:** 01.02.2007
**Sprache(n):** Englisch
**Auflage:** 1. Auflage 2007
**Produktform:** Kartoniert
**Gewicht:** 557 g
**Seiten:** 300
**Format (B x H):** 191 x 235 mm



**Kundenservice Verlag Dr. Otto Schmidt KG**
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)