



Asus GPS-BT100 Quick Start Manual

Asus gps-bt100 gps receiver with bluetooth quick start guide

1
2
3
4
5
6
7
8
9
10
11

Table Of Contents

--

•

[Table of Contents](#)

-

Troubleshooting

•

Bookmarks

--

Quick Links

[1 Quick Start Guide](#)

[2 Installing the Device](#)

[Download this manual](#)



GPS-BT100

GPS Receiver with Bluetooth



Copyright©2005ASUSTeKCOMPUTERINC.AllRightsReserved.
Copyright©2005ASUSTeKCOMPUTERINC.AllRightsReserved.
Copyright©2005ASUSTeKCOMPUTERINC.AllRightsReserved.
Copyright©2005ASUSTeKCOMPUTERINC.AllRightsReserved.
Copyright©2005ASUSTeKCOMPUTERINC.AllRightsReserved.

Quick Start Guide

®

Q 2 0 2 1

Q 2 0 2 1

Q 2 0 2 1

Q 2 0 2 1

Q 2 0 2 1

®



[Table of Contents](#)

[Next Page](#)

- 1
- 2
- 3
- 4
- 5

Related Manuals for Asus GPS-BT100

[GPS Asus S102 - Automotive GPS Receiver User Manual](#)

Automotive gps receiver (51 pages)

[GPS Asus R300 User Manual](#)

Portable navigation device (89 pages)

[GPS Asus R300 User Manual](#)

Portable navigation device (192 pages)

[GPS Asus R300 User Manual](#)

Asus r300 english user manual (72 pages)

[GPS Asus R600 Quick Start Manual](#)

Portable navigation device (10 pages)

[GPS Asus R600 User Manual](#)

Portable navigation device (109 pages)

[GPS Asus R700 User Manual](#)

User manual (10 pages)

[GPS Asus R700 Quick Start Manual](#)

Asus r700: quick start (16 pages)

[GPS Asus R300 Quick Start Manual](#)

Asus pnd r300 qsg in english version (17 pages)

[GPS Asus R300 Quick Start Manual](#)

Information about navigation map usage (4 pages)

[GPS Asus PATHFINDER Quick Start Manual](#)

(16 pages)

Summary of Contents for Asus GPS-BT100

[Page 1: Quick Start Guide](#)

GPS-BT100 GPS Receiver with Bluetooth Quick Start Guide Copyright © 2005 ASUSTeK COMPUTER INC. All Rights Reserved.

[Page 2](#) ASUS GPS-BT100 specifications summary Chipset Chipset Chipset Chipset Chipset Channels...

[Page 3: Package Contents](#)

ASUS Personal Digital Assistant (PDA), notebook, or desktop computer. With the latest in GPS technology, the ASUS GPS-BT100 is a dependable mobile companion anytime, anywhere you are. Package contents Before you start installing and using the ASUS GPS-BT100, check the package for the following items.

[Page 4](#) Features • Enhanced navigation performance in urban, canyon, and foliage environments • Wide range of use including land/marine navigation, fleet management, personal navigation, tracking system, and mapping • High-speed signal acquisition (1920 time/frequency search channels) • Bluetooth Serial Port Profile (SPP)-compatible for easy integration with your PDA or notebook with Bluetooth capability •...

[Page 5: Led Indicators](#)

LED indicators The device has three light-emitting diode (LED) indicators. Refer to the table below for the LED indications. LED LED LED Color Color Color Status Status St

a t u s...

[Page 6: Installing The Device](#)

Follow the instructions in the next section to get your GPS information. 2 2 2 2 6 6 6 6 ASUS
>> GPS 1 1 1 1 5 5 5 5 8 8 8 8...

[Page 7](#) Getting GPS information Step 1: Step 1: Step 1: Step 1: Step 1: Install the device inside your vehicle following Install the device inside your vehicle following Install the device inside your vehicle following Install the device inside your vehicle following Install the device inside your vehicle following the instructions in the previous section.

[Page 8](#) Service selection tap Next Next Next Next Next. Tap and hold the GPS-BT100: GPS-BT100: GPS-BT100: GPS-BT100: GPS-BT100: SPP slave...

[Page 9: Troubleshooting](#)

- Check if another device or application is using the virtual COM port which the ASUS GPS-BT100 is trying to use. Turn off the device or application that uses the same virtual COM port as that of the ASUS GPS-BT100.

[Page 10: Bluetooth Function](#)

The GPS function is automatically restored when another device connects to the ASUS GPS-BT100. The ASUS GPS-BT100 is in idle mode. Turn off, then turn on the device to activate the Bluetooth function. The device features a high temperature protection mechanism that prevents the battery from charging on hot places.

[Save PDF](#)