



## Quick Start Guide for OnlineAVL 2

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## 1.0 INTRODUCTION

This Quick Start Guide will help you install OnlineAVL 2. OnlineAVL 2 is an application designed to run on the **Microsoft® .NET Framework Version 2.0** which allows you to view and monitor your vehicles on an interactive map display. In order for you to be able to fully utilise OnlineAVL 2 you must first ensure the following:

1. Your vehicle(s) have been setup with the Navman Wireless Halo Qube Global Positioning System tracking device. Contact your Navman Wireless representative to ensure that this has been completed.
2. You have been setup with a user account for access to the Navman Wireless Fleet. OnlineAVL 2 requires a 'user name' and 'password' for security purposes before you will be permitted to access the Navman Wireless Fleet Management Server and view your vehicles. Contact your Navman Wireless representative to ensure that this has been done.

## 2.0 Recommended System Requirements

### 2.1 Hardware

- 266 MHz or higher Pentium compatible CPU
- At least 256 megabytes (MB) of RAM; more memory generally improves responsiveness
- 2GB of available Hard Disk space or more
- A direct Internet connection at a minimum of 56kbs speed however 128kbs or higher is recommended

### 2.2 Software

- Operating System : Microsoft Windows XP Service Pack 2 or Vista
- Microsoft Internet Explorer Browser (5.05 or later required)
- Microsoft .Net 2.0 (or later)
- Patch from MS required for the following Printer Command Language printers.

Ricoh LAN Fax Driver • Gestetner P7026n PCL • Ricoh Laser AP2600N PCL  
HP LaserJet 9050 • HP LaserJet 4200 • HP 4050 PCL6 • HP LaserJet 4345 PCL 6  
Canon Pixma MP170

<http://www.microsoft.com/downloads/details.aspx?FamilyId=69443B00-F831-4785-B292-DBF8CF002C6A&displaylang=en>

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## Java Script

Virtual Earth requires a Web browser that supports JavaScript. JavaScript is enabled in the default Medium-High Security Level.

### Internet Explorer 5.0, 5.01, 5.5, 6, 7

1. On the **Tools** menu, click **Internet Options**, click the **Security** tab, select the **Internet Web** content zone, and then click **Custom Level**.
  2. In the Settings box, scroll down to the **Scripting** section, and click **Enable** under **Active scripting**.
  3. Click **OK**, and then click **OK** again.
- **NOTE:** In Internet Explorer, the term "Active scripting" or "ActiveX scripting" refers to JavaScript, Microsoft JScript scripting, and Microsoft Visual Basic Scripting Edition. When you complete this procedure, you enable all three types of scripts.

<http://www.microsoft.com/downloads/details.aspx?FamilyId=69443B00-F831-4785-B292-DBF8CF002C6A&displaylang=en>

**NOTE:** OnlineAVL 2 is not supported on a Macintosh computer.

### 3.0 INSTALLATION

#### 3.1 Microsoft® .NET Framework installation

Navman Wireless OnlineAVL 2 is built on the Microsoft® .NET Framework.

Before you install OnlineAVL 2, you must have the Microsoft .NET Framework installed.

**NOTE:** You may already have it installed as part of Windows Automatic Updates. OnlineAVL 2 requires version 2.0 (or higher) of the .NET Framework.

Download Microsoft .NET 2.0

- [Microsoft .NET Framework Version 2.0](#)

#### 3.2 Navman Wireless OnlineAVL 2 installation

Once you have the Microsoft .NET Framework installed, click on the appropriate link below to install Navman Wireless OnlineAVL 2.0.

**NOTE:** Installation should be performed using Internet Explorer as your browser (if you use another browser you may have to take additional steps to make this work).

- [Install OnlineAVL 2](#)

## 4.0 GETTING STARTED

Before starting the OnlineAVL 2 application, ensure that an Internet connection is available.

### NOTE:

- If you are using a Local Area Network (LAN), connectivity to the Internet should always be available
- If using a dial up connection, start an Internet session prior to launching the OnlineAVL application

### 4.1 Starting the OnlineAVL 2 application

- Start the Navman Wireless OnlineAVL application from the 'Start' button > Programs > Navman Wireless > OnlineAVL 2' or via the shortcut icon on your desktop
- The OnlineAVL 2 Logon screen will appear as below



#### 4.2 To Log on to the OnlineAVL 2 applictaion

- Enter your 'user name' & 'password' as provided by your Navman Wireless Dealer or OnlineAVL 2 Administrator

**NOTE:** the 'user name' and 'password' are case sensitive

- Click 'Login'
- When the logon is completed the OnlineAVL 2 application will open

#### Trouble logging on

If you are unable to connect to OnlineAVL 2, please

- Check you internet connectivity (try accessing a web site in your browser).
- If you do have internet connectivity but are still unable to connect to the OnlineAVL 2 application, please contact the Navman Wireless Support team.

#### 4.3 Changing Your Password

To change your OnlineAVL 2 'Login' password.

1. In the OnlineAVL 2 application, go to the Menu bar and select 'File > Password'
2. Enter your existing password
3. Enter your new password
4. Confirm your new password entry again
5. Click 'OK'. Your new password will replace the old one


**NOTE:** both your 'user name' and 'password' are case sensitive

#### 4.4 Disconnecting From The Onlineavl 2 Server

To terminate your OnlineAVL 2 user session, select: 'File' > 'Disconnect' from the OnlineAVL 2 Menu bar.

#### 4.5 Exiting The Application

To exit the OnlineAVL 2 application:

- Go to the Menu bar and select: 'File > Exit' *or*
- Click on the 'Close' icon  on the top-right corner of the OnlineAVL 2 application

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