



## TECH NOTE

# Omneon Native Set-up

### INTRODUCTION

Fastrack can control the Omneon video server in either of two modes; VDCP (Video Disc Control Protocol) and Native (vDHCP). This document tells you how to set-up the Omneon for use with its Native API.

### SET-UP

You must first disable the vDHCP Server in Omneon.

1. Find and open the “**Services**” Icon.
2. In the Services folder, access the file “**vDHCP DHCP Server**”.
3. Change the “**Startup type**” to “**Disabled**”.
4. Press “**OK**” and exit the Services dialog.
5. Open **Windows Explorer**.
6. In the **D:** drive open the “**Omneon**” folder.
7. In the Omneon folder, open the “**manager**” folder.
8. In the manager folder select the “**omdb**” folder.
9. In the **omdb** directory, **rename** the file “**manager.oda**” to “**manager.vdc**”.
10. In the **D:** drive open the folder “**Backupomdb**”.
11. In the Backupomdb folder delete the file “**manager.oda**” to “**manager.vdc**”.

Restart the computer. The Omneon should now find the Media Ports and the Drives.