

Omnivex® CalendarLink

Integrate your MS Outlook schedule with your digital signage

Many companies today use Microsoft Outlook to manage schedules within their businesses, schedule events and share information. Omnivex CalendarLink allows you to easily leverage this information to inform visitors or communicate to your employees. With Omnivex CalendarLink, you can retrieve information from multiple calendars within your Microsoft Exchange Server for use in your digital signage network. As information changes, CalendarLink automatically updates your network to either display new information or react to changes.

When you use Omnivex CalendarLink, your Microsoft Outlook calendars are available to your digital signage network through Omnivex's DataPipe management system. You don't have to know anything about operating a Microsoft Exchange server or the calendar retrieving protocol in order to use CalendarLink; Omnivex gives you an easy to use interface to your data. All you have to do is select the data you want to share and click on where you want that information to go within DataPipe, the software does the rest. DataPipe will even allow you to combine live information from other sources and relay the appropriate information to Omnivex applications driving digital display devices.



- Automatic updates makes sure that scheduling changes are instantly recognized and a response occurs without human intervention, reducing labor costs and ensuring accuracy by eliminating keying errors.
- Easy to view activities in Calendar mode or Lists
- Create filters to ignore erroneous data, only show information that is important to your viewer
- Specify progressing date ranges limiting searches around the current time or specify a calendar date range
- Appointments from multiple calendars can be merged together and delivered simultaneously
- Ability to cache results in case of an Exchange Server failure
- Log status information to ensure network uptime

YOUR VISION STARTS HERE



Data

Calendar information can be displayed as part of your content or may be used to trigger events or content changes through the appropriate Omnivex application.

CalendarLink provides the familiar look and feel of Microsoft Outlook with a simple, user-friendly interface that gives you complete control over what calendar data is shared. There is no danger of calendar event data being altered through sharing, because CalendarLink does not send data to the Microsoft Exchange Server.

Omnivex CalendarLink is a data querying application that retrieves scheduling data from multiple calendars in Microsoft Exchange Server for use with other Omnivex applications.

Omnivex DataPipe is a central information distribution centre for live data to any number of Omnivex Display Players or DataPipe Clients. Omnivex CalendarLink allows you to combine the power of Microsoft Outlook with Omnivex's data distribution system for digital signage applications.

For more information on this and other Omnivex products, go to www.communitech.com.au or contact us on 1300 550 932.

General Specifications

Data Type	Microsoft® Outlook calendars
Filters	Data and time range Public and/or private folders Calendar(s) Field Load range (days past and ahead)
Connectivity	Direct data connection to Omnivex DataPipe Server via TCP/IP or Dynamic Data Exchange (DDE) to local applications

System Requirements

Operating System	Microsoft® Windows® 2000, XP® or Server 2003.
Collaboration Software	Microsoft® Exchange Server 2003
Calendar Application	Microsoft® Outlook
Data Distribution System	Omnivex DataPipe Server
PC Hardware	Intel® Pentium III 1.0GHz or AMD® equivalent* 512MB SDRAM Any graphics processor or expansion card 500MB free hard drive space

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