

## **chuchusoft.com Releases Remote Display 1.0 For Mac OS X 10.4**

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Remote Display enables desktop extension and mirroring using networked Macs and Windows PCs. One or more computers share their displays (the servers), and one computer (the client) uses the shared displays via a TCP/IP connection to display its desktop. The client can duplicate local displays (mirroring) or extend its desktop (extending) onto the shared displays. Clients can use up to 4 remote displays. Mac-to-Mac, Mac-to-Win, Win-to-Mac, and Win-to-Win are all supported.

chuchusoft.com is pleased to announce the release of Remote Display 1.0 for Mac OS X 10.4 and Windows XP. Remote Display consists of two pieces of software, Remote Display Server and Remote Display Client, which are on networked computers to enable the extension or mirroring of the desktop of a computer (the client) onto the displays shared by other computers (the servers).

By extending the client computer's desktop, more effective screen real estate is made available which in turn allows the user to be more productive. Graphic designers, web designers, programmers, developers and other professional workers are examples of those who could benefit from the extra real estate.

Remote Display is also useful for temporarily borrowing the use of a large display, for example, by a visitor whose laptop computer contains sensitive data which cannot be copied to the computer with the large display.

Designed with cross-platform use in mind, Remote Display allows Macs or PCs to use the displays of other networked Macs and PCs. For example, a MacBook could extend its desktop onto the displays of another Mac and a PC for a total of 3 displays for its desktop. Client computers can extend or mirror onto a maximum of 4 remote displays at a time.

Macs require a PowerPC G3 or Intel Core Solo CPU with 256MB RAM and Mac OS X 10.4.8. Remote Display for Mac OS X ships as an Universal binary. Windows PCs require a Pentium II CPU with 256MB RAM and Windows XP with service pack 2. The Windows version of Remote Display Server requires a DirectX 7 capable video card. Of course, a network connection is required for both client and server, with at least fast ethernet (100Mbps) or 802.11g wireless networking (54Mbps).

### Licensing:

Licensing is done on a per-client session basis, where a session is from the time a client computer uses the shared displays of the servers until the time it stops using the shared displays. The use of a Remote Display Client session requires a license, regardless of how many servers the client's session uses. If more than one client session is used at the same time, further licenses need to be purchased - one for each simultaneous session that is in use.

Each client license is US\$40. However, as an introductory offer, significant discounts of 20% to 50% off are available for July 2007.

There is no license fee for the use of servers.

Remote Display may be tested using the fully functional downloads on the product website. After 30 days, reminder notices are displayed for a short time on remote displays but the product will remain fully functional.

prMac: Publish Once, Broadcast the World :: <http://prmac.com>

Website:

<http://www.chuchusoft.com>

Product URL:

[http://www.chuchusoft.com/remote\\_display/details](http://www.chuchusoft.com/remote_display/details)

Downloads Link:

[http://www.chuchusoft.com/remote\\_display/download](http://www.chuchusoft.com/remote_display/download)

Purchase Link:

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Server Screenshot:

[http://www.chuchusoft.com/remote\\_display/details.html#SS\\_server](http://www.chuchusoft.com/remote_display/details.html#SS_server)

Client Screenshot:

[http://www.chuchusoft.com/remote\\_display/details.html#SS\\_client](http://www.chuchusoft.com/remote_display/details.html#SS_client)

Located in Sydney, Australia, [chuchusoft.com](http://chuchusoft.com) is a small independent software developer with the goal of creating high quality software products for Mac OS X or Windows. With many years of experience with developing software for both Mac OS X and Windows, we try to create useful software that will allow you to be more productive on your personal computer.

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Link To Article: <https://prmac.com/release-id-598.htm>

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