Trying Out LEAP

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A Component of *The LEAP Manifesto*

This article is one of a series of articles describing various aspects of the Mobile Messaging industry and the Lightweight & Efficient Application Protocols (LEAP) protocols. For the complete collection of articles see *The LEAP Manifesto* [2], available at
`http://www.LeapForum.org/LEAP/Manifesto/roadMap/index.html`. *The LEAP Manifesto* is also available at the Free Protocols Foundation website at
`http://www.FreeProtocols.org/LEAP/Manifesto/roadMap/index.html`.

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All the technologies, products and services required to implement LEAP-based messaging solutions are complete and ready to go. LEAP is not vaporware; it is real and available for implementation *now*.

Anyone who is interested in LEAP is invited to try a hands-on demonstration for themselves. All the components required to allow anyone to try out our products and services are in place. For complete details, see the announcement entitled:

```
          Announcing Free Availability of
             Neda Communication Inc.'s
Enhanced Two-Way Paging (ETWP) Products and Services
            For WindowsCE Hand-Held PCs
             over CDPD and Wireless IP

               Neda-ETWP-wce-gold-1.2

                   June 12, 1998
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This announcement is available at
http://www.neda.com/products/Neda-ETWP/gold-1.2/wce/announce/announce.html[1].

This announcement provides complete information about EVERYTHING that you need to turn your WinCE device into a fully functional Mobile Messaging device. Specifically, it describes:

1. Buying a CDPD modem and getting a CDPD account from your cellular service provider.
2. Configuring your WinCE device to work with your CDPD modem.
3. Getting an Enhanced Two-Way Paging (ETWP) account from Neda.
4. Loading Neda's Enhanced Two-Way Paging product into your WinCE device.
5. Sending and receiving messages.

References

[1] Neda Communications Inc. Announcing Free Availability Of ETWP Product. Neda Published Document 105-101-06.03, Neda Communications Inc, Bellevue, WA, October 1996. Online document is available at http://www.neda.com/pubs/biblio/105-101-06-03/index.html.

[2] Mohsen Banan. *Lightweight & Efficient Application Protocol (LEAP) Manifesto*. Technical Report 108-101-01, LEAP Forum, Bellevue, WA, January 2000. Online document is available at http://www.leapforum.org/LEAP/Manifesto/completeManifesto.