RCIS V. 2.2 Features

- Multiple message bases, and multiple file sections within each
  message base.

- Support for external programs called through BBS (Doors).

- Support for external protocols (Xmodem, Kermit, Zmodem, etc.)

- Support for high speed 14.4Kbps modems

- ANSI, K-Windows/CoCo, and regular text emulation supported

- Multiuser support:
      Full featured conferencing (32 channels)
      Talk between nodes
      Auto notification of arriving mail
      Up to 31 lines supported by software
      Network real-time conferencing (Between RCIS or Major BBS systems)
       available soon.

- Binary (8-Bit) messages can be sent via email

- RCISNet echo mail support:
      RCISNet carries many message bases that should be of interest to
      OS-9 and non-OS-9 users alike. RCISNet also provides a gateway
      to Internet along with various CoCo and OS-9 related news groups.
      Updates are mailed out on a regular basis, through RCISNet.

- UUCP support:
      UUCP support already exists for the CoCo version of RCIS, and will
      be available for RCIS/OSK in the near future.

- Fidonet support:
      Coming soon!

For a demo, be sure to visit the IMS booth, or dial RCIS Headquarters
at (201)967-1061 (300-14.4Kbps 8/N/1)

CoCo Users: Ask for the availability of CoCo version.

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