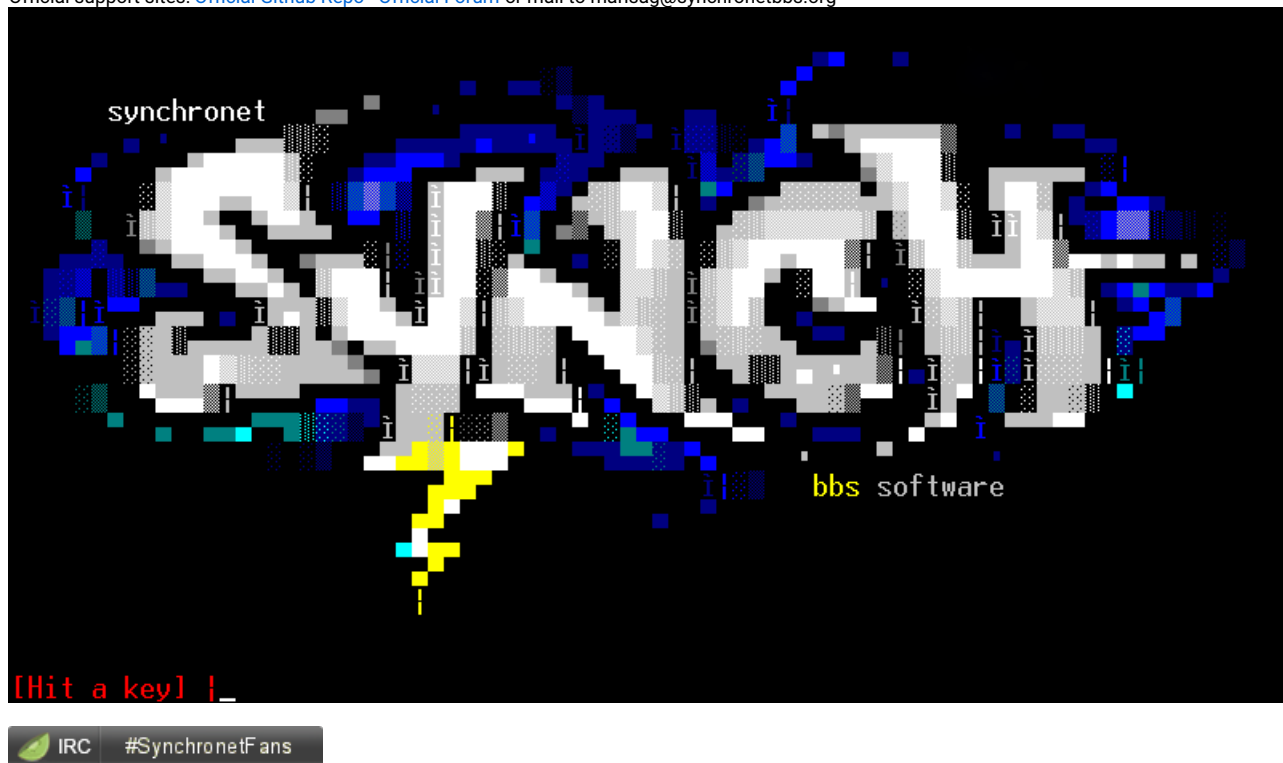


SyncPager (1.2)

Alerts the Synchronet system operator that someone wants to talk to them.

Official support sites: [Official Github Repo](#) - [Official Forum](#) or mail to marisag@synchronetbbs.org



1. Install audacious on the client/local-side:

```
apt-get install audacious
```

2. Use CPAN to install the following Perl modules (on both client & server):

```
cpan -i Email::Simple
cpan -i Email::Simple::Creator
cpan -i Email::Sender::Simple
cpan -i LWP::Simple
```

3. On the BBS server copy **syncnotify** to **/sbbs/exec** - follow instructions on adding main script in scfg when sysop is being paged

```
scfg->Chat Features->External Sysop Chat Pagers
```

```
Command Line "/sbbs/exec/syncnotify %# %a"
Intercept: no
Native: Yes
Shell: Yes
```

4. On the BBS server copy **clearpager** to **/sbbs/exec** - follow instructions about adding this as logout script in scfg

```
scfg->External Programs->Fixed Events->Logout Event
```

```
Command Line "clearpager %#"
```

5. On the BBS server copy **ackpager** to **/sbbs/exec** - follow instructions on adding sysop command

```
scfg->External Programs->Online Program Sections->Main->Main Program Section
```

```
Command Line "/sbbs/exec/ackpager"
```

```
Make sure you set the access level to 90
```

Copy the **config.ini.example** file to **config.ini** file on your local computer. Then edit it for your settings. Most important is the **CheckURL** entry that should be like the default but for your BBS server.

Then all you need to do is run the SyncPager script and let it run and you will be notified when someone tries to chat with you...

I suggest you do it like this:

```
crontab -e
```

add this line to the bottom:

```
@reboot ~/Documents/SyncPager/SyncPager start
```

Finally start it up like this: **cd ~/Documents/SyncPager;~/Documents/SyncPager/SyncPager start**