Ruby master - Bug #11437

IO.pipe problem on windows console

08/13/2015 02:29 AM - windwiny (wind winy)

Status:	Closed		
Priority:	Normal		
Assignee:			
Target version:			
ruby -v:		**Backport:**	2.0.0: UNKNOWN, 2.1: UNKNOWN, 2.2: UNKNOWN

Description

```
# this code copy from Open3.popen3
def mm(cmd)
  opts = {}

  in_r, in_w = IO.pipe
  opts[:in] = in_r
  in_w.sync = true

  out_r, out_w = IO.pipe
  opts[:out] = out_w


  pid = spawn(cmd, opts)
  wait_thr = Process.detach(pid)
  in_r.close
  out_w.close
  result = [in_w, out_r, wait_thr]

  result
end
```

mm('dir')

use ruby 2.0 or 2.2 (32bit windows) run this method in irb or pry,
return newline and input some chars, press backspace key can delete a char, but screen still show it

History

#1 - 08/12/2019 11:37 PM - jeremyevans0 (Jeremy Evans)

- Status changed from Open to Closed