

Hyperterminal problem for checking the Miru AR Drone mod  
UFO Doctor, June 6<sup>th</sup>, 2011

Link to Miru mod to AR drone WiFi-less RC control:

<http://www.rcgroups.com/forums/showthread.php?t=1420951>

Please read Miru's readme now

Since there are some uC novice like me with Win 7 and thus without hyperterminal:

This is a good terminal emulator: (Link supplied by Miru, thank you!)

<http://digitizor.com/2009/08/29/how-to-install-the-winxp-hyperterminal-client-on-windows-vista-or-windows-7-free/>

Read the text to find the download information:

[zip-package from here.](#)

Download this package on your desktop and un-zip it.

I did not find a solution to integrate this in „Zubehör“ or „Accessories“

Make a new connection „Arduinio“ with the correct COM Port, 115200 Baud, no handshake, push the button „übernehmen „ or „aplay“ and you have access to Arduinio Pro Mini or Arduinio Uno, after grounding Pin 10 (Arduinio Pro Mini) or grounding Pin -10 (Arduinio Uno) for the programmed Miro mod.

There is no need to wire the Arduinio to a RC-Receiver at this time!

Good luck

Kind regards  
UFO Doctor