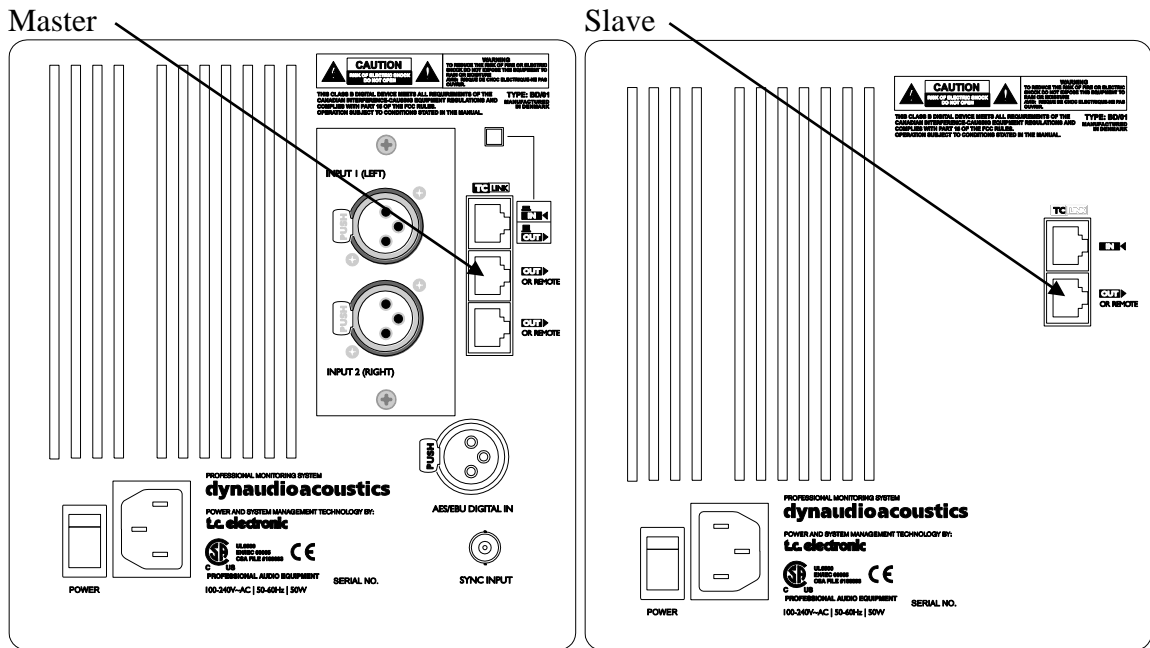


<b>Air Status V1.00</b>		
Product	Description:	Revision and Date.
All Air modules	Tool for retrieving data from a Air module	V1.00 - 13/12-2011

## Air Status V1.0

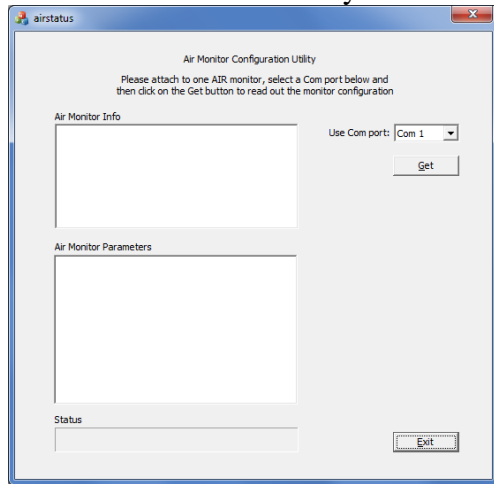
### Description:

Air Status is a tool designed to retrieve AVR data from an Dynaudio Acoustics Air monitor. It uses a serial com port on a PC and connects to the monitor using a Air PC Interface cable (TCE Part number: 546028012) The examined monitor must NOT be connected in a network and connection is made trough the 2<sup>nd</sup> from the top communication port on the monitor as shown below:



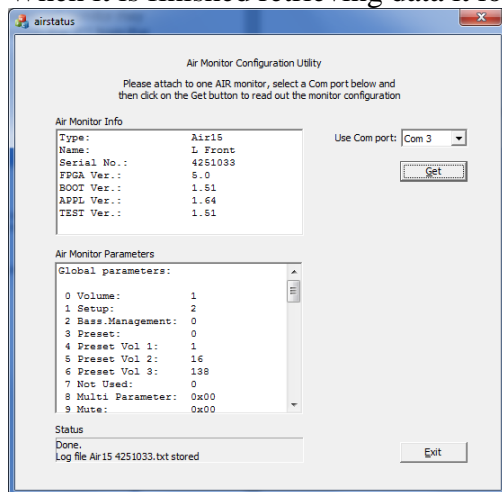
Air Status V1.00		
Product	Description:	Revision and Date.
All Air modules	Tool for retrieving data from a Air module	V1.00 - 13/12-2011

When Air Status is initially launched it looks like this.



The program itself is quite easy to use, simply set the Com port used on the PC and press the “get” button. –**Remember that the monitor must NOT be connected in a network!**

When it is finished retrieving data it looks like this:



In the top window it is possible to see type, task serial number and software versions. If one or more of the software versions are lower than the latest release, it is highly recommended to do an update.

In the lower window all the global parameters are listed.

The program also creates a file named after the serial number of the examined monitor, in this case “Air15 4251033.txt”. This file contains all the information retrieved from the monitor and is used for fault finding purpose.

After examination of a Master monitor it is necessary to press the “Enter” button on the front to accept Master mode.