

How to Simply Connect Tabor Units via GPIB/LAN

This document contains instructions on how to simply **connect to all Tabor Electronics devices** via their GPIB & LAN ports. This document covers all bench-top models.

➔ **To connect via the GPIB/LAN port:**

1. To activate the required interface, access the **Select Interface** screen
2. Select the desired interface.
 - For WW, PM and WS models, press the **TOP** menu button, then select **Utilities >> Remote Setup**, select the **GPIB** or **LAN** option, and press **ENTER**.

The following figure depicts the interface selection using the WW series.



- For WX and WS 8351/2 models, press the **Utility** control button and then the **Select Interface** menu button.

The following figure depicts the interface selection using the WX series.



3. Set up a physical GPIB or LAN connection between the PC and the Tabor device. (When making a direct LAN connection, between the PC and a WW Tabor device it is necessary to use a cross-wired cable).
4. If you are making a LAN connection, press on the **LAN** menu button. Modify the **IP Address**, **Subnet Mask**, and **Default Gateway** as necessary to ensure TCP/IP connectivity between the Tabor device and the PC. Press **ENTER** to save the changes.



5. Check the IP connectivity between the two systems using a 'ping' command.
6. If you are making a GPIB connection, press on the **GPIB** menu button. Modify the **Address** number as necessary to ensure GPIB connectivity between the Tabor device and the PC. Press **ENTER** to save the changes.



For More Information

To learn more about Tabor's solutions or to schedule a demo, please contact your local Tabor representative or email your request to info@tabor.co.il. More information can be found at our website at www.taborelec.com

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