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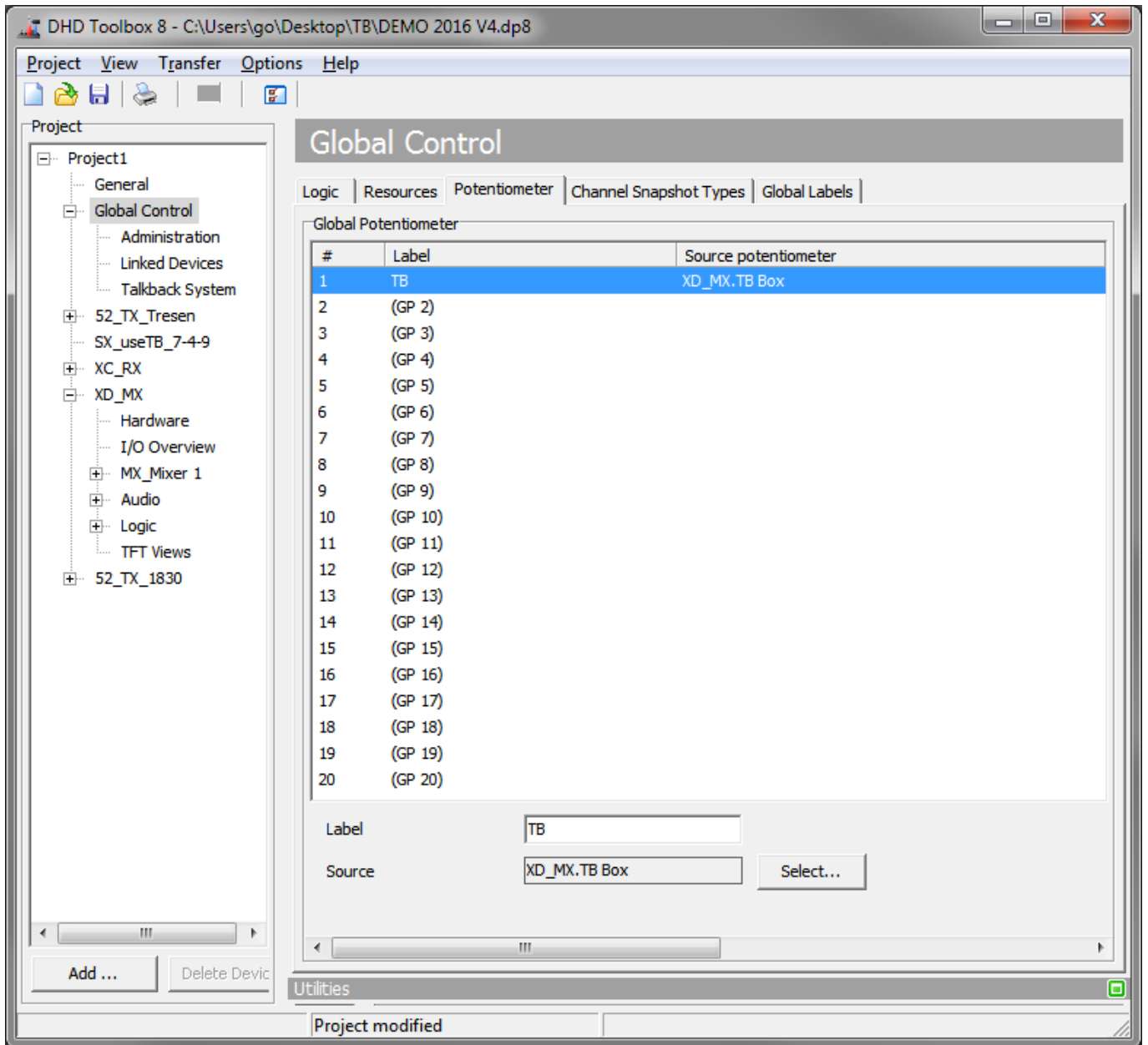
If several devices are connected by Ethernet, they can exchange global potentiometer values using UDP commands. These devices are managed within a project. This makes configuration easier and secures a correct assignment of the appropriate devices. This way, all receive the same project ID.



Important

In order to enable all devices to exchange global potentiometers via UDP, their project IDs have to be identical.

In a project, up to 20 global potentiometers can be used. All global potentiometers can be used in every device of the project, for example to change levels in output functions. (See [Output Functions](#))



Global Control - Potentiometers

Select the **Global Control** node in the project tree. On the **Potentiometer** tab, you can assign distinctive names to the global potentiometers.

A global potentiometer is controlled by an assigned physical potentiometer. For this, select a **Device** and an actual **Potentiometer** on this tab under **Potentiometer Source**.

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