

Remote command:

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:KBOard:LANGuage on page 304

#### 4.2.3.10 Remote Channel Settings

The "Remote Channel Settings" dialog provides access to the settings for remote control. The dialog is opened using the [SETUP] or [MENU] key under "Remote".

- To access this dialog, press the [setup] or [menu] key and select "Remote > GPIB,...".

The "Remote Channel Settings" dialog contains the GPIB address and displays the VISA resource strings provided for remote control via the various interfaces.

#### GPIB channel address

Sets the address of the GPIB channel the instrument is connected to.

Remote command:

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#### RS232 using USB adapter

Remote control via a serial interface is possible via a USB. The controller and the instrument must be connected with the external USB/serial-adapter R&S TS1-USB (see recommended extras in the data sheet) and a serial crossover (null modem) cable. A USB connection requires the VISA library to be installed on the controller. VISA will detect and configure the R&S SMB automatically when the USB connection is established.

In addition, you can also use a Bluetooth connection for remote control via the serial interface. The settings are effective for both interfaces (see also [Chapter 4.2.3.14, "Security"](#), on page 114 ).