

#### Display Update is On/Off

Switches on/off the update of the displayed parameters.

Switching off the update of the displayed parameters increases the speed for certain settings.

**Note:** For optimum sweep performance with short dwell times and for fast settling times, it is recommended to switch off the display update.

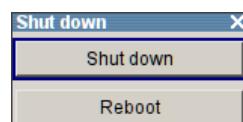
Remote command:

[:SYSTem:DISPlay:UPDate](#) on page 454

#### 4.2.3.7 Shutting Down and Rebooting the Instrument

The [Power On/Standby] front panel key switches the instrument from the standby to the ready state or vice versa. In remote operation from a remote computer or in manual control, the R&S SMB provides you with another possibility to shut the instrument down or to reboot the system.

- To access the required settings, select "Setup > Environment > Shut Down".



Remote control commands:

- [:SYSTem:SHUTdown](#) on page 453
- [:SYSTem:REBoot](#) on page 453
- see also [:SYSTem:REStart](#) on page 453

#### 4.2.3.8 Network Settings

The "Network Settings" dialog shows the parameters relevant for identifying the instrument in a network. The R&S SMB is equipped with a network interface and can be connected to an Ethernet LAN (local area network).

How to connect the signal generator to the network is described in [Chapter 3.1.7, "Connecting to LAN"](#), on page 24 .