ⓘ This function is password-protected. Unlock the protection level 1 to access it.

To enable editing, unlock protection level 1, see Chapter 4.2.3.13, "Protection", on page 113.

Date
Displays the date set in the operating system in the format [dd.mm.yyyy].

Remote command:
`:SYSTem:DATE` on page 454

Time
Displays the time set in the operating system in the format [hh.mm.ss].

The time setting corresponds to the selected Time Zone.

Remote command:
`:SYSTem:TIME` on page 454

Time Zone
Selects the time zone.

You can select the time zone according to the major cities on the respective continents.

Note: By typing the first letter, you can quickly navigate through the lists to find the desired destination.

Remote command:
`:SYSTem:TIME:ZONE` on page 455
`:SYSTem:TIME:ZONE:CATalog?` on page 455

NTP Address
Sets the IP address or host name of the NTP server.

NTP is a network time protocol used for synchronizing all participating devices in a data network.

You can select a high-precision time server to reduce the impact of varying network delays.

Remote command:
`:SYSTem:NTP:HOSTname` on page 451

Use Time from NTP Server
Activates clock synchronization of the network via the NTP protocol.

Remote command:
`:SYSTem:NTP:STATe` on page 451

8.4.2 Check Front Panel

With the functions provided in this dialog you can verify the functionality of the control keys of the R&S SMB.

In case of malfunctions, contact your Rohde & Schwarz Customer Support Center for technical support, see www.rohde-schwarz.com/support.