

2. Select the "Ping Client" page.
3. In the "Destination Address" field, enter the IP address of the device you want to ping (without the ping command and without any further parameters), e.g. 10.113.1.203.
4. Select "Submit".

PING 10.111.1.32 (10.111.1.32): 56 data bytes  
64 bytes from 10.111.1.32: seq=0 ttl=64 time=0.280 ms  
--- 10.111.1.32 ping statistics ---  
1 packets transmitted, 1 packets received, 0% packet loss  
round-trip min/avg/max = 0.280/0.280/0.280 ms

## Web Control

The web control functionality provides remote operation via VNC using a Web browser (with HTML5). This mode does not require additional installation or activation. The VNC protocol allows simultaneous operation from several remote devices. The instrument remains locally operable.

The GUI of the R&S SMB is visible. To perform the settings, you can operate the instrument as with the manual control. The instrument controls are available via the front panel simulation. File upload and download between the instrument and the remote PC is also available.

### Starting a Remote Control via the LXI web browser

This section assumes that the instrument and the controller PC are connected in the LAN.

1. Start a web browser that supports html5 (W3C compliant).
2. Enter the IP address of the R&S SMB in the browser's address bar.

The R&S SMB's welcome page is displayed.