

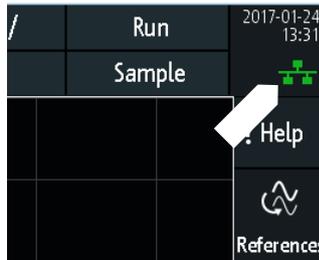
Project your oscilloscope screen with display over LAN

The R&S®RTB2000 digital oscilloscope lets you share your scope's display with any computer/projector via LAN or Internet. The oscilloscope comes with an RJ-45 Ethernet jack and a built-in web server (as standard). The screen is displayed via a direct connection to a PC, via LAN or over the Internet.

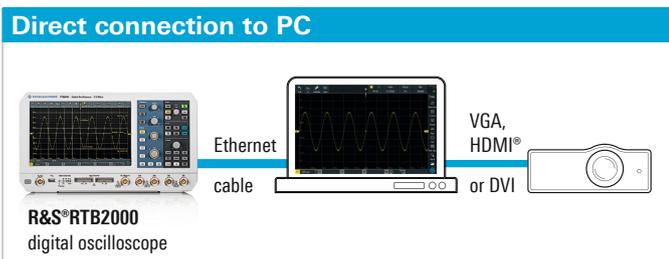
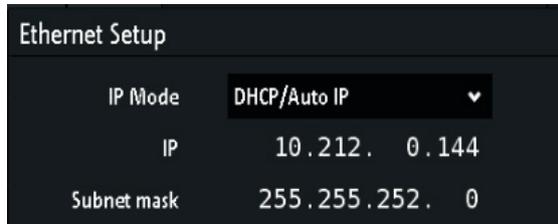
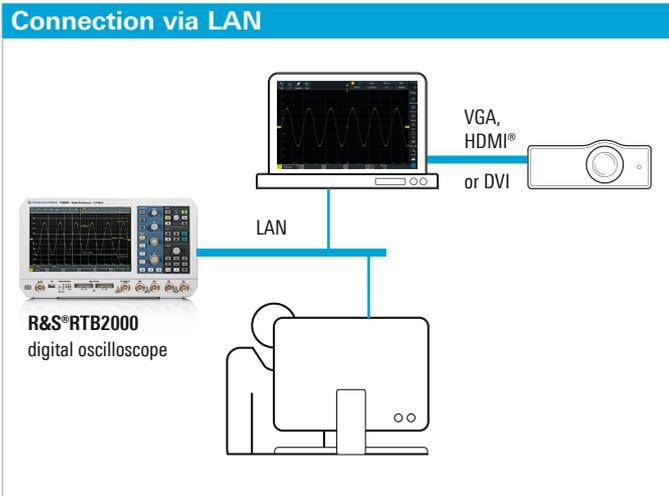
Project the screen content

The following instructions guide you through the steps needed to project your oscilloscope's screen content:

- Use an Ethernet cable to connect the oscilloscope to either your local area network (LAN) or directly to your PC (see figures on left)
- The LAN icon turns green once the oscilloscope obtains the IP address from the network's DHCP server. If your network needs a predefined fixed IP address, please contact your administrator to obtain one



- Touch the green LAN icon on the oscilloscope's display and select parameters to find the IP address. If you need a fixed IP address, change the IPI mode to manual and enter the specified IP address



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