Wifi Access Point (600350)



The Wifi access point is used to wirelessly connect the PA Pro with the computer over wifi. By default it is configured to work as a cable replacement.

It can operate with only the internal battery for up to 4 hours and is charge with the supplied USB-cable.

1 Use the access point as a cable replacement

- Start the access point in mode R with the switch on the side.
- Connect the access point to the PA Pro II with the crossover network cable (600 120) from your ClimaCheck PA Pro II portable system.
- Connect your computer to the wireless network called CC_PA_Pro_Wifi
- Wait until you get a yellow triangle (see picture below) and then start the ClimaCheck software and connect to the 169. network on your Wifi adapter.

Note! If you get the error "PA Pro not found at 169.254.1.1...." go to the **Performance Analyser Pro** menu and choose **No quick check if PAPro is available** and then press Pa Pro default IP and choose the Wifi network again.

The software will now act as it was directly connected to the PA Pro and is used as if you had a network cable connected.



2 Upload default configuration.

If the unit has been reset to its standard settings the default configuration can be restored by following the instructions below.

- Connect the computer to the unit with an Ethernet cable.
- Start the unit in mode R with the switch on the side.
- With an web browser go to 192.168.169.1 and press Login (default password: hame)
- On the Admin menu choose Settings
- Choose **Browse...** and open the configuration file (3Grouter_Settings_IP_169-254-1-55.dat) supplied on the ClimaCheck USB-memory.
- Finally press Import and the configuration is done.

Note! The unit will now reboot and start with the new IP address 169.254.1.55.

HAME	
SMART Disconne	cted
Settings You might save system settings by exporting them to a configuration file, restore them by importing the file, or r them to factory default.	eset
Load Factory Defaults	
Load Default Button	
Clear 3G Accumulated information Button Clear Data traffic	
Export LOG	
Debug Switch open close	
Export Button Export	
Export Settings	
Export Button Export	
Settings file location ngs_IP_169-254-1-55.dat Browse	cel

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