POWER SUPPLY

LOOP WIRE

RG 58 COAXIAL CABLE

RF DECODER (RECEIVER)

RJ45 STRAIGHT CABLE

MAX 70 m / 230 ft

LINK BOX

RJ45 CABLE

ELITE V3

LOOP CONNECTION BOX

HL18D

WIRED SPEAKERS

HOW TO CONNECT A COMPUTER TO A RF DECODER

SETTING UP YOUR COMPUTER

To communicate with the decoder, the connected PC must have a FIXED IP address.

Like any decoder, the default IP address is 192.168.000.010 and the default Local Port and Remote Port are 2008.

STEP 1

Go to the Windows Explorer of your PC, right-click on the **NETWORK** folder, then choose the **PROPERTIES** tab.
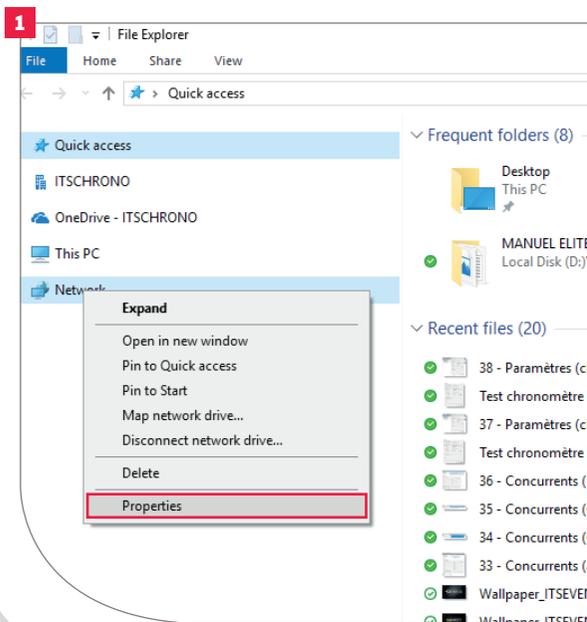
STEP 2

Select **CHANGE ADAPTER SETTINGS** then double-click on **ETHERNET**.
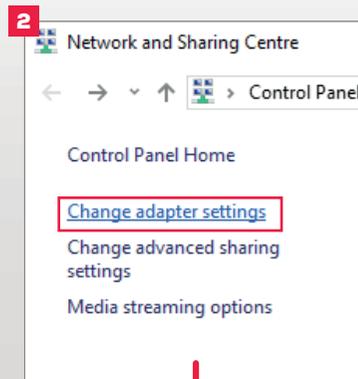
STEP 3

Select **PROTOCOLE INTERNET VERSION 4 (TCP/IPV4)** then **PROPERTIES**.
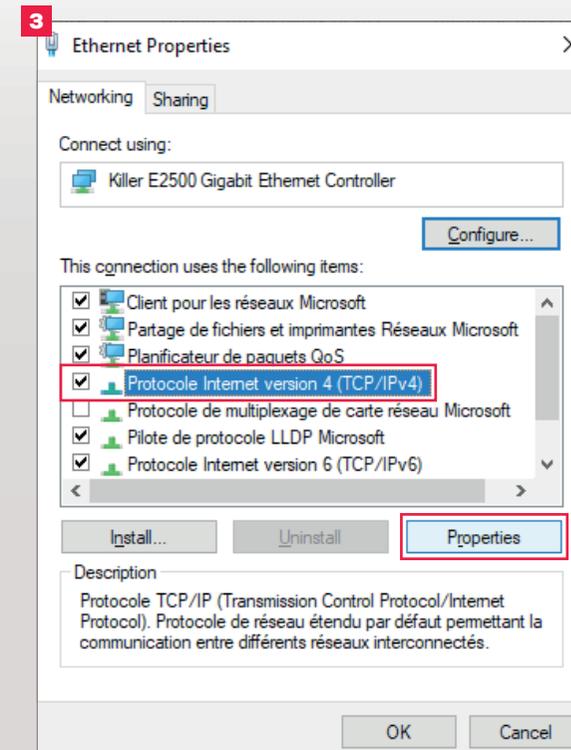
HOW TO CONNECT A COMPUTER TO A RF DECODER

COMMUNICATION TEST

STEP 4

The IP address of the PC must be identical to that of the decoder for the first 3 groups of numbers : **192.168.000**.

Only the last group of numbers must be different (10 for the decoder and 9 for the PC for example).

The subnet mask must be **255.255.255.0** and the default gateway **is not required**.
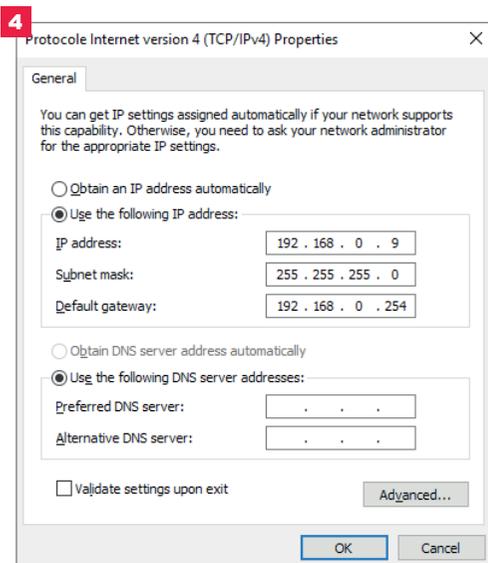
THE PC IS NOW READY TO COMMUNICATE WITH THE DECODER.

CONNECTION TEST PC/DECODER

Activate a stopwatch in ELITE V3 and set it up, then turn on the **TEST** button. Then, a frame must go up in the **DATA RECEIVED** block. Once the test is done, **DON'T FORGET TO CLICK ON THE CANCEL BUTTON** before closing this window via the OK button.
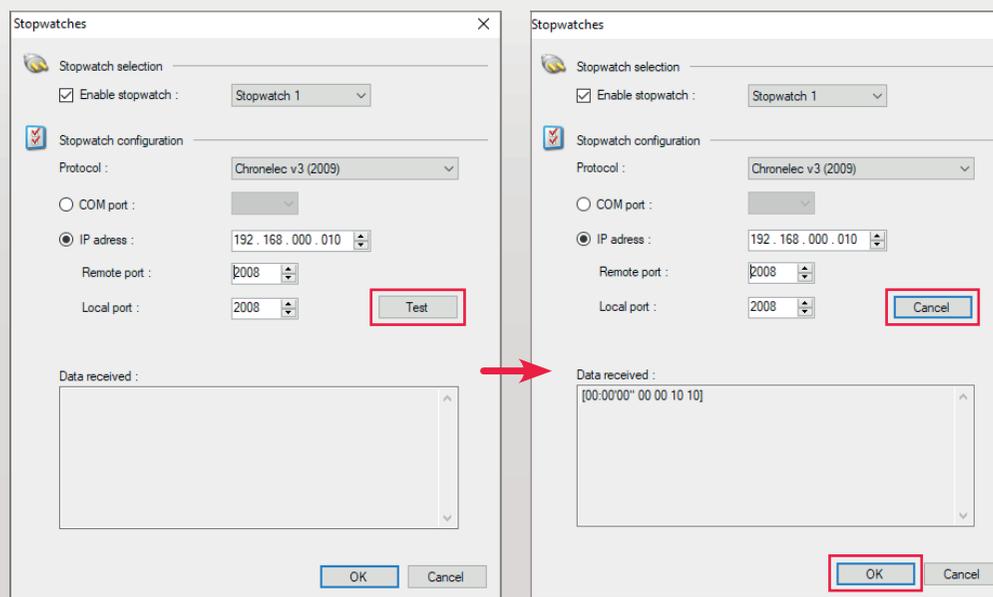
IF THE CONNECTION DOESN'T WORK

1 CHECK YOUR WIRING
Straight cable between the decoder and the link box.
Crossover cable if the decoder is connected directly to the PC.
Straight or cross cable if connected to a network switch.

2 WINDOWS FIREWALL
Disable Windows firewall and anti-virus (if there is one) through the Windows Defender Settings.
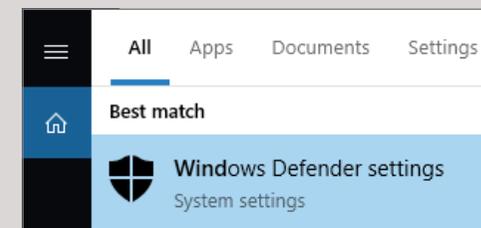
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